WORLDWIDE® ELECTRIC CORPORATION

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Motor Control
Stock Products Catalog

2026

WorldWide Electric's complete line of Motor Controls includes Variable Frequency Drives, Reduced Voltage Soft Starters, Across the Line Motor Starters, Enclosed Solutions and Many General Purpose Control Accessories

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WORLDWIDE® ELECTRIC CORPORATION

WorldWide Electric Motor Controls

Proven, efficient & reliable

WorldWide Electric motor controls ensure your motor is properly protected while controlling starting, stopping, and operating speed. Our extensive inventory of motor controls includes chassis and enclosed variable frequency drives, chassis and enclosed soft starters, across the line starters, contactors and overload relays, pilot devices, and heavy duty disconnect switches.

Our Motor Controls are backed by exceptional technical support. Our highly knowledgeable team is available during standard business hours for basic programming and troubleshooting assistance and 24/7, including weekends and holidays, for emergency breakdown support.

We operate a world-class UL508A certified facility for motor controls production in Hernando, Mississippi. We also stock over $70 million in inventory across our 7 regional warehouses to ensure that we have what you need, when you need it.

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PTDA Member

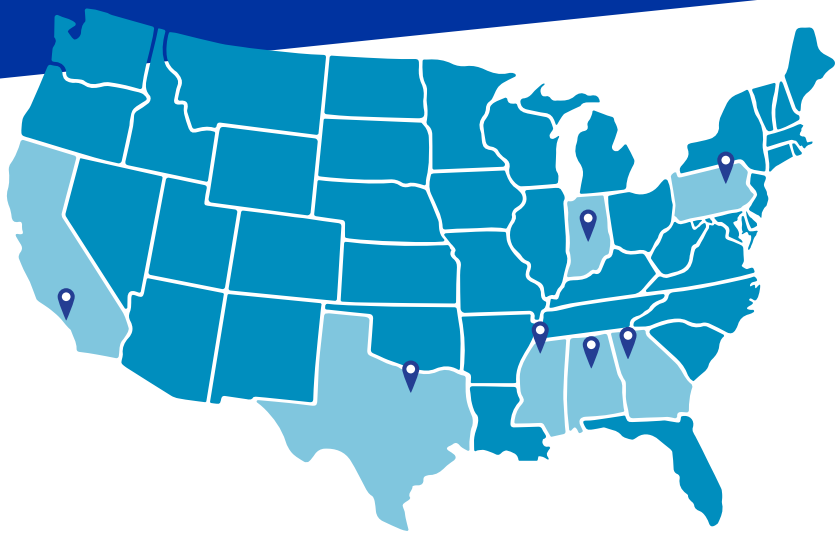
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Application Questionnaire for Drive & Soft Starters

Completed By: _____ **Date:** _____

Customer Name: _____ **Contact:** _____

Address: _____ **Phone #:** _____

City: _____ **State:** _____ **Project:** _____

1. Application Type:

Fan, Blower, Centrifugal Pump? ☐ **YES** = *Variable TQ / Normal Duty*

☐ **NO** = *Constant TQ / Heavy Duty*

☐ **Axial Fan** ☐ **Centrifugal Pump** ☐ **Centrifuge** ☐ **Conveyor / Screw Auger**

☐ **Cooling Tower Fan** ☐ **Rock Crusher** ☐ **PDP Pump** ☐ **Mixer**

☐ **Other:** _____

2. Special Load Considerations (Examples in parenthesis):

☐ **High inertia / regenerative:** *(like flywheel or centrifuge)* _____

☐ **Speed control tolerance:** *(% or RPM)* _____

☐ **High starting torque:** *(loaded conveyor or head pressure)* _____

☐ **Shock load:** *(rock crusher, punch press)* _____

☐ **Gearbox between motor & load:** *(5:1 or 35:1 - provide ratio)* _____

☐ **Other:** _____

3. Incoming Power Data:

Incoming power to drive: _____ **Hz:** _____ ☐ **Single Phase** ☐ **3-Phase**

Outgoing voltage to motor: _____ **Hz:** _____ ☐ **Single Phase** ☐ **3-Phase**

4. Motor Data:

Horsepower: _____ **RPM:** _____ ☐ **New** ☐ **Existing**

Volts: _____ **Full Load Amps*:** _____ **Service Factor:** _____

Running Amps - Normal: _____ **Running Amps - Heaviest Load:** _____

☐ **VFD / Inverter Rated Motor =** *NEMA MG1 Part 31 with 1600-volt insulation rating*

☐ **NOT VFD / Inverter Rated =** *NEMA MG1 Part 30 with 1000-volt insulation rating*

***Rewound motors:** *Confirm running amps, as original nameplate data is likely NOT valid.*

NOTE: *If multiple motors are to be controlled by a single drive, attach individual motor information on a separate page. Please provide total ampacity of combined motors.*

Application Questionnaire for Drive & Soft Starters - Continued...

5. Drive Output Information:

Cable Distance from VFD to Motor: _____ *(Estimate Total Cable Distance - FEET)*

Cable Type: ☐ **Not VFD Rated able** ☐ **VFD / Inverter Rated Cable**

6. Speed Adjustments & Duty Cycle:

Maximum RPM: _____ **Minutes at Maximum speed/hr:** _____

Minimum RPM: _____ **Minutes at Minimum speed/hr:** _____

Acceleration Time: _____ **Any limit?** _____

Deceleration Time: _____ **Any limit or is coast possible?** _____

7. Will drive follow an automatic process signal? ☐ YES ☐ NO

If yes, specify signal type quantity of signals: 4-20mA _____ 0-10vDC _____

Examples: *Operator Potentiometer, PLC signal, Pressure or Temperature feedback signal*

8. Installation Environment: ☐ Indoor ☐ Outdoor

Required Drive Enclosure: ☐ **Chassis** ☐ **NEMA 1 – Clean Room**

☐ **NEMA 12** *(Indoor - Dusty)* ☐ **NEMA 3R** *(Outdoor)* ☐ **NEMA 4** *(Indoor or Outdoor - Dusty)*

☐ **NEMA 4X** *(Corrosive)* ☐ **NEMA 7 or 9** *(Hazardous / Explosive)*

Maximum temperature: _____ *Degrees °F* **Minimum temperature:** _____ *Degrees °F*

Site Elevation in Feet: _____ **Humidity Above 95%:** _____

9. Do you anticipate using any of these protection devices?

☐ **Input Line Reactor** ☐ **Output Reactor** ☐ **Motor dv/dt filter**

☐ **Drive isolation transformer** ☐ **Broadband harmonic filter (IEEE519 Harmonic Concerns)**

10. Serial Communication Requirements:

☐ **Modbus** ☐ **Ethernet** ☐ **Other** _____

11. Other application details: _____

_____

_____

_____

_____

_____

_____

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Chassis Variable Frequency Drives

WorldDrive G2
VARIABLE FREQUENCY DRIVE



MORE INFO

WorldDrive 4X
VARIABLE FREQUENCY DRIVE



MORE INFO

WorldDrive FC
VARIABLE FREQUENCY DRIVE



MORE INFO

WorldDrive N700
VARIABLE FREQUENCY DRIVE



MORE INFO

WorldDrive N750E
VARIABLE FREQUENCY DRIVE



MORE INFO

The World Drive Product Family Comparison

	WDG2 Series	WD4X Series	WDFC Series
Voltages and HP Ranges		240V Single-Phase 1/2-10 hp VT	240V Single-Phase 1/2-10 hp VT
	230V Three-Phase 3/4-30 hp VT 230V Three-Phase 1/2-30 hp CT	240V Three-Phase 1-20 hp CT	240V Three-Phase 1-25 hp VT 240V Three-Phase 1/2-20 hp CT
		480V Single-Phase 1/2-15 hp VT	480V Single-Phase 1/2-350 hp VT
	460V Three-Phase 1/2-30 hp VT 460V Three-Phase 3/4-40 hp CT	480V Three-Phase 1/2-30 hp CT	480V Three-Phase 1-800 hp VT 480V Three-Phase 1/2-650 hp CT
Motor Control Mode	V-Hz Slip Compensation Sensorless Vector	V-Hz Slip Compensation IM Sensorless Vector PM Sensorless Vector	V-Hz Slip Compensation IM Sensorless Vector PM Sensorless Vector
Operation Mode	PID Multi-Step Frequency 2-Wire 3-Wire Fire Mode	PID Multi-Step Frequency 2-Wire 3-Wire Torque Control Energy Savings Fire Mode	PID 2-Wire 3-Wire Multiple Motor Control Damper Control Pump Clean & Pipe Break Fire Mode
Enclosure Ratings	NEMA 1 / IP20 With Conduit Box Option	NEMA 4X / IP66 Indoor	NEMA 1 / IP20 With Conduit Box Option Plenum Rated
Communications	Modbus RTU Optional: Ethernet/IP Modbus/TCP	Modbus RTU Optional: Ethernet/IP Modbus/TCP	Modbus RTU Metasys-N2 BACnet MS/TP Optional: Ethernet/IP, Modbus/TCP, or LON Works
Braking IGBT[1]	Built-in	Built-in	Built-in up to 40 hp Normal Duty
Overload Capacity	120% Overload for 60 seconds VT 150% Overload for 60 seconds CT	150% Overload for 60 seconds CT	120% Overload for 60 seconds VT 150% Overload for 60 seconds CT
Digital Inputs	5	5	7
Pulse Train Input	0	1	1
Digital Outputs	1 Complementary Relay 1 Normally Open	1 Complementary Relay 1 Pulse Train Output	5
Open Collector Output	0	1	1
Analog In	2	2	2
Analog Out	1	1	2
Safety Digital Inputs	No	2 Safe Torque Off Inputs	No
24VDC Power Supply	100mA	150mA	100mA
Real Time Clock	No	No	Yes
Required Circuit Protection	Circuit Breaker or Fuse	Circuit Breaker or Fuse	Circuit Breaker or Fuse
Software	DrivePro 2	DrivePro	Drive Pro
Options	NEMA 1 Conduit Box Remote Keypad and Mount Ethernet/IP Communication Card	Ethernet/IP Communication Card	NEMA 1 Conduit Box Flange Mount Kit NEMA 1 & NEMA 4X Keypad Mount Ethernet/IP Communication Card IO Expansion Card

1. All brake resistors are external devices purchased separately

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The World Drive Product Family Comparison

	N700E Series	N750E Sries
Voltages and HP Ranges	240V Single-Phase 1/2-3 hp VT	
	240V Three-Phase 10-125 hp VT 240V Three-Phase 1/2-100 hp CT	240V Three-Phase 10-25 hp VT 240V Three-Phase 1/2-20 hp CT
	480V Three-Phase 1/2-550 hp VT	460V Three-Phase 10-550 hp VT 460V Three-Phase 1/2-500 hp CT
Motor Control Mode	V-Hz Sensorless Vector	PM Sensorless Control Sensorless Vector + V/Hz
Operation Mode	PID 2-Wire 3-Wire	PID 2-Wire 3-Wire
Enclosure Ratings	NEMA 1 / IP20 With Conduit Box Option	NEMA 1 / IP20 With Conduit Box Option
Communications	Modbus RTU Optional: Ethernet/IP Modbus/TCP	Modbus RTU Optional: Ethernet/IP Modbus/TCP
Braking IGBT[1]	Built-in up to 30 hp Normal Duty	Built-in up to 30 hp Normal Duty
Overload Capacity	120% Overload for 60 seconds VT 150% Overload for 60 seconds CT	120% Overload for 60 seconds VT 150% Overload for 60 seconds CT
Digital Inputs	6	6
Pulse Train Input	0	0
Digital Outputs	1 Complementary Relay 2 Normally Open	1 relay outputs
Open Collector Output	0	1
Analog In	2	2
Analog Out	1	1
Safety Digital Inputs	No	1 safety input on 55kw to 160kw
24VDC Power Supply	35mA	100mA
Real Time Clock	No	No
Required Circuit Protection	Circuit Breaker or Fuse	Circuit Breaker or Fuse
Software	None	None
Options	NEMA 1 Conduit Box Advanced Keypad NEMA 1 Remote Keypad Mount Ethernet/IP Communication Card	EtherNet/IP MODBUS TCP/IP

WDN700E Series High Performance Variable Frequency Drive - 230V

The WDN700E Series High Performance Drives offer powerful control solutions with exceptional speed control and torque response which provides superior vector performance. The WDN700E's compact size and sensorless vector control technology provides perfectly optimized performance for industrial and commercial applications.

Compatible with the most common loads such as: fans, blowers, compressors, pumps, mixers, agitators, feeders, centrifuges, cranes, hoists, presses, extruders, and textile spinning machines.

WorldDrive VARIABLE FREQUENCY DRIVE N700



Product Specifications

- V/F, Sensorless Vector Control
- 0.01 - 400 Hz
- 60 sec. 150% overload, CT applications
- 60 sec. 120% overload, VT applications
- 3000 second accel/decel
- DC braking
- Auto-tuning
- Sixteen pre-set speeds
- Adjustable carrier frequencies
- PID control
- Frequency jump
- Analog gain bias
- Jog run
- Electronic thermal overload
- Speed search function
- Intelligent input function
- UL, cUL, CE Certified
- RS485 - Modbus communications
- Other communications options available - Consult factory
- Auto-torque boost, trip history monitor and software lock
- Input voltage range: 200-240V Single / Three Phase (-10% +10%) or Input voltage range: 380-480V Single / Three Phase (-10% +10%)

Full Specifications on Page 10

230 Volt, Single-Phase In / 230 Volt, Three-Phase Out							
HP	Output Current	Model Number[1]	List Price	Dimensions (in) H x W x D	Approx. Weight (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
						Model Number	List Price
0.5	3	N700E-004SF	$1,027.00	5.04 x 2.67 x 5.04	2.6	Standard	—
1	5	N700E-007SF	$1,066.00	5.04 x 2.67 x 5.04	2.6	Standard	—
3	11	N700E-022SF	$1,359.00	5.04 x 4.25 x 5.6	3.3	Standard	—

230 Volt, Three-Phase In / 230 Volt, Three-Phase Out									
Constant Torque 150% Overload		Variable Torque 120% Overload		Model Number[1]	List Price	Dimensions (in) H x W x D	Approx. Weight (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
HP	Output Current	HP	Output Current					Model Number	List Price
1	5	—	—	N700E-007LF	$1,066.00	5.04 x 2.67 x 5.04	2.6	Standard	—
5	17	—	—	N700E-037LF	$1,747.00	5.04 x 5.42 x 5.78	4.4	Standard	—
20	64	25	73	N700E-150LFC	$5,348.00	15.4 x 9.85 x 7.4	16	CBOX-15-22	$202.00
25	76	30	85	N700E-185LFC	$6,053.00	15.4 x 9.85 x 7.4	16	CBOX-15-22	$202.00
30	90	40	90	N700E-220LFC	$7,087.00	15.4 x 9.85 x 7.4	22	CBOX-15-22	$202.00
40	114	50	140	N700E-300LF*	$10,808.00	21.7 x 10.7 x 10.5	55	CBOX-30LF	$662.00
50	140	60	170	N700E-370LF*	$13,723.00	25.6 x 11.7x x 10.5	78	CBOX-37-45LF	$686.00
60	170	75	205	N700E-450LF*	$16,524.00	25.6 x 11.7x x 10.5	78	CBOX-37-45LF	$686.00
75	211	100	261	N700E-550LF*	$19,851.00	30.0 x 13.7 x 10.9	105	CBOX-55-75LF	$794.00
100	251	125	310	N700E-750LF*	$26,001.00	30.0 x 13.7 x 10.9	105	CBOX-55-75LF	$794.00

Notes

1 Catalog Numbers without the letter "C" at the end do not support communications cards.

** These models do not accept the use of the ROP7and N700E-LCD-KIT-LF. You must use the keypad from the face of the VFD which is removable and one of the NOP1-XX Cables.*

All WorldWide WDN700E drives can be used for single-phase input / three-phase output. Consult factory to size appropriately. Always check and verify motor full load amps before selecting a VFD.

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WDN700E Series High Performance Variable Frequency Drive - 460V

460 Volt, Three-Phase In / 460 Volt, Three-Phase Out									
Constant Torque 150% Overload		Variable Torque 120% Overload		Model Number[1]	List Price	Dimensions (in) H x W x D	Approx. Weight (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
HP	Output Current	HP	Output Current					Model Number	List Price
0.5	1.8	—	—	N700E-004HF	$1,346.00	5.04 x 4.25 x 5.6	2.6	Standard	—
1	3.4	—	—	N700E-007HF	$1,412.00	5.04 x 4.25 x 5.6	2.6	Standard	—
10	16	15	22	N700E-075HFC	$3,191.00	10.82 x 8.26 x 6.61	9.3	CBOX-5.5-11	$178.00
30	45	40	57	N700E-220HFC	$7,240.00	15.4 x 9.85 x 7.4	17	CBOX-15-22	$202.00
50	75	60	85	N700E-370HFC	$10,502.00	20.86 x 12.28 x 10.63	48	CBOX-30-37	$366.00
75	110	100	135	N700E-550HFC	$14,336.00	21.57 x 13.46 x 11.02	66	CBOX-45-55	$490.00
100	149	125	160	N700E-750HFC	$16,612.00	27.48 x 15.6 x 11.02	110	CBOX-75-90	$545.00
125	176	150	195	N700E-900HFC	$19,509.00	27.48 x 15.6 x 11.02	110	CBOX-75-90	$545.00
200	260	250	285	N700E-1320HFC	$27,980.00	29.13 x 18.89 x 11.81	132	CBOX-110-132	$896.00
250	300	300	370	N700E-1600HFC	$36,451.00	36.22 x 19.92 x 15.35	242	CBOX-160-220	$1,313.00
300	415	350	450	N700E-2200HFC	$45,949.00	36.22 x 19.92 x 15.35	242	CBOX-160-220	$1,313.00
400	525	450	600	N700E-2800HFC	$74,325.00	40.15 x 31.73 x 15.55	375	CBOX-280-350	$1,912.00
500	656	550	680	N700E-3500HFC	$96,070.00	40.15 x 31.73 x 15.55	375	CBOX-280-350	$1,912.00

Notes
1 Catalog Numbers without the letter "C" at the end do not support communications cards.
** These models do not accept the use of the ROP7and N700E-LCD-KIT-LF. You must use the keypad from the face of the VFD which is removable and one of the NOP1-XX Cables.*
All WorldWide WDN700E drives can be used for single-phase input / three-phase output. Consult factory to size appropriately. Always check and verify motor full load amps before selecting a VFD.

N700E Remote Keypads & Cables

Model Number	Description	List Price
ROP7	LED Remote Keypad Unit, for use with any N700E VFD except N700E-300LF to N700E-750LF	$288.00
NOP1-1A	Cable, 1.5 Meter	$62.00
NOP1-3A	Cable, 3 Meter	$98.00
KROP1-22MM	3 x 22mm Operator Station	$1,892.00

N700E Communications Cards

Model Number	Description	List Price
N700E-ETH-C	N700E drive: Ethernet IP or Ethernet TCIP	$1,776.00

WDN700E - Specifications

Specification			Description		
Control Method			Sensorless Vector PWM		
Output Frequency Range			0.01~400Hz		
Frequency Accuracy			Digital: Max Frequency ±0.01% Analog: Max Frequency ±0.1%		
Frequency Resolution			Digital setting: 0.01 Hz (< 100 Hz), 0.1 Hz (> 100 Hz) Analog, DC 5V Input: Max frequency / 500 Analog, DC 0~10V, 4~20mA: Max frequency / 1,000		
V/f Characteristic			Base frequency: 0~400 Hz free set Torque pattern selection available (constant torque / reduced torque)		
Overload Capacity			150%: 60 seconds (heavy duty) 120%: 60 seconds (normal duty)		
Acceleration / Deceleration Time			0.1–3,000 seconds (linear / curve selection available) 2nd Acceleration / Deceleration setting available		
DC Braking			Performs between minimum frequency and established braking frequency Level and time setting available		
Input	Frequency Setting	Standard Operator	Set via volume up / down keys 1 W, 1~2 kΩ variable resistor DC 0~10 V (input impedance 10 kΩ), 4~20 mA (input impedance 250Ω)		
		External Signal			
	Forward Reverse Start/Stop	Standard Operator	Run key / Stop key (change forward / reverse by function command)		
		External Signal	Forward run / stop, reverse run / stop set by terminal assignment (1a, 1b selection available)		
	Intelligent Input Terminal		FW (Forward) RV (Reverse) CF-1–4 (Multi-speed) RD (Reset)	AT (Analog input current / voltage transfer) USP (Unattended Start Protection) EXT (External Trip) FRS (Free Run Stop)	JG (Jogging Command) SFT (Software Lock Command) 2CH (2nd Acc/Dec) SET (2nd Motor Constants Setting)
Output	Intelligent Output Terminal		RUN (Run Signal) FA1 (Frequency Arrival Signal [at set frequency]) FA2 (Frequency Arrival Signal [at or above set frequency])	OL (Overload Advanced Notice Signal) OD (Output Deviation of PID Signal) AL (Alarm Signal)	
	Frequency Monitor		Analog meter (DC0~10V full scale, Max 1 mA) Analog output frequency signal and analog output current signal Analog output voltage signal selection available		
	Alarm Output Contact		Off when inverter alarm (b contact output) / Auto switch ON And OFF Intelligent output terminal use available		
Main Functions			Auto-tuning AVR Function V/F Setting Curve Accel. / Decel. Selection Frequency Upper / Lower Limit, 6 Level Multi-speed Start Frequency Set Carrier Frequency Setting (0.5~15 kHz) PID Control Frequency Jump Analog Gain Bias Control	Jogging Run Electronic Thermal Level Control Retry Auto Torque Boost Trip History Monitor Software Lock S-shape Accel. / Decel. Frequency Conversion Display USP 2nd Control	
Protective Functions			Over-current Protection Overload (electronic thermal) Over-voltage Communication Error Under-voltage Output Short	USP Error EEPROM Error External Trip Ground Fault Temperature Trip	
Environmental Conditions	Ambient Temp.		-10~50°C (over 40°C: set carrier frequency below 2.0 kHz)		
	Storage Temp.		-20~60°C (while transporting: short time)		
	Ambient Humidity		Below 90% RH (non-condensing)		
	Vibration		5.9 m/s2 (0.6 G). 10~55 Hz (JIS C0911 test methodology)		
	Location		> 1,000 m above sea level, Indoor (no corrosive gas, no flammable gas, no oil-drop, no dust)		
Options			Remote Operator Remote Operator Cable Regenerative Braking Resistor		

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WDN750E Series High Performance Variable Frequency Drive - 230V

The WDN750E Series High Performance Drives offer powerful control solutions with exceptional speed control and torque response which provides superior vector performance. The WDN750E's compact size and sensorless vector control technology provides perfectly optimized performance for industrial and commercial applications, either independently or tied to factory automation.



Product Specifications

- Output frequency: 0.01 400 Hz
- Starting current CT: 60 sec. 150% overload
- Starting current VT: 60 sec. 120% overload
- Starting torque: 100% / 3 Hz (V/f) 200% / 1 Hz (SLV)
- Enclosure: IP20
- Permanent magnet (PM) sensorless control
- User display
- External brake control
- Changed parameter check
- Linear and s-curve functionality
- Independent torque boost for forward/reverse
- Temperature controlled fan and fan run-time Monitoring
- Analog output 0~10 Vdc or 4~20 mA
- 24V Power terminal 100mA max.
- Two (2) relay outputs
- Two (2) open-collector outputs
- Six (6) digital inputs
- Analog input 0~10 Vdc or 4~20 mA
- Built-in EMC filter (7.5 hp – 30 hp)
- UL61800
- Built in MODBUS Comms. RJ45 (9600) and RXP-RXN (2400~38400)
- Optional Communications
  - EtherNet/IP
  - MODBUS TCP/IP

230 Volt, Single-Phase In / 230 Volt, Three-Phase Out							
HP	Output Current	Model Number[1]	List Price	Dimensions (in) H x W x D	Approx. Weight (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
						Model Number	List Price
0.5	3.2	WDN750E-004SF	$1,027.00	5 x 2.7 x 6.3	1.8	Standard	—
1	5	WDN750E-007SF	$1,066.00	5 x 2.7 x 6.3	1.8	Standard	—
2	8.5	WDN750E-015SF	$1,255.00	5 x 4.3 x 6.6	2.2	Standard	—
3	12.5	WDN750E-022SF	$1,359.00	5 x 4.3 x 6.6	2.2	Standard	—

230 Volt, Three-Phase In / 230 Volt, Three-Phase Out									
Constant Torque 150% Overload		Variable Torque 120% Overload		Model Number[1]	List Price	Dimensions (in) H x W x D	Approx. Weight (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
HP	Output Current	HP	Output Current					Model Number	List Price
0.5	3.2	—	—	WDN750E-004LF	$1,027.00	5 x 2.7 x 6.3	1.8	Standard	—
1	5	—	—	WDN750E-007LF	$1,066.00	5 x 2.7 x 6.3	1.8	Standard	—
2	8.5	—	—	WDN750E-015LF	$1,255.00	5 x 2.7 x 6.3	1.8	Standard	—
3	12.5	—	—	WDN750E-022LF	$1,359.00	5 x 4.3 x 6.6	2.2	Standard	—
5	19.5	—	—	WDN750E-037LF	$1,747.00	5 x 5.5 x 6.8	2.9	Standard	—
7.5	25	10	30	WDN750E-055LF	$2,548.00	9.1 x 6.3 x 7.2	6.2	CBOX-750E-F4	$178.00
10	33	15	40	WDN750E-075LF	$3,277.00	9.1 x 6.3 x 7.2	6.2	CBOX-750E-F4	$178.00
15	47	20	56	WDN750E-110LF	$4,200.00	11 x 7.1 x 7.2	9.0	CBOX-750E-F5	$202.00
20	64	25	73	WDN750E-150LF	$5,348.00	12.4 x 8.7 x 7.6	13.5	CBOX-750E-F6	$202.00

Notes

See Page 12 for compatible Breaking Resistors

WDN750E Series High Performance Variable Frequency Drive - 460V

460 Volt, Three-Phase In / 460 Volt, Three-Phase Out										
Constant Torque 150% Overload		Variable Torque 120% Overload		Model Number[1]	List Price	Dimensions (in) H x W x D	Approx. Weight (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
HP	Output Current	HP	Output Current					Model Number	List Price
0.5	1.8	—	—	WDN750E-004HF	$1,346.00	5 x 4.3 x 6.6	2.2	Standard	—
1	3.4	—	—	WDN750E-007HF	$1,412.00	5 x 4.3 x 6.6	2.2	Standard	—
2	4.8	—	—	WDN750E-015HF	$1,560.00	5 x 4.3 x 6.6	2.2	Standard	—
3	7.2	—	—	WDN750E-022HF	$1,668.00	5 x 4.3 x 6.6	2.2	Standard	—
5	10.5	—	—	WDN750E-037HF	$2,032.00	5 x 5.5 x 6.8	2.9	Standard	—
7.5	14.8	10	17	WDN750E-055HF	$2,580.00	9.1 x 6.3 x 7.2	6.2	CBOX-750E-F4	$178.00
10	18	15	23	WDN750E-075HF	$3,191.00	9.1 x 6.3 x 7.2	6.2	CBOX-750E-F4	$178.00
15	24	20	31	WDN750E-110HF	$4,094.00	11 x 7.1 x 7.2	9.0	CBOX-750E-F5	$202.00
20	32	25	38	WDN750E-150HF	$4,922.00	11 x 7.1 x 7.2	9.0	CBOX-750E-F5	$202.00
25	39	30	44	WDN750E-185HF	$6,015.00	12.4 x 8.7 x 7.6	13.5	CBOX-750E-F6	$202.00
30	45	40	58	WDN750E-220HF	$7,240.00	12.4 x 8.7 x 7.6	13.5	CBOX-750E-F6	$202.00
40	61	50	71	WDN750E-300HF	$9,088.00	21.2 x 12.3 x 10.9	49.4	CBOX-30-37	$366.00
50	75	60	86	WDN750E-370HF	$10,502.00	21.2 x 12.3 x 10.9	49.4	CBOX-30-37	$366.00
60	91	75	102	WDN750E-450HF	$11,292.00	21.8 x 13.5 x 11.3	62.6	CBOX-45-55	$490.00
75	110	100	135	WDN750E-550HF	$14,336.00	21.8 x 13.5 x 11.3	62.6	CBOX-45-55	$490.00
100	149	125	160	WDN750E-750HF	$16,612.00	27.6 x 15.6 x 11.3	89.3	CBOX-75-90	$545.00
125	176	150	194	WDN750E-900HF	$19,509.00	27.6 x 15.6 x 11.3	89.3	CBOX-75-90	$545.00
150	217	150	231	WDN750E-1100HF	$22,846.00	29.3 x 18.9 x 12.1	125.7	CBOX-110-132	$896.00
200	260	200	277	WDN750E-1320HF	$27,980.00	29.3 x 18.9 x 12.1	125.7	CBOX-110-132	$896.00
200	300	250	324	WDN750E-1600HF	$36,451.00	29.3 x 18.9 x 12.1	125.7	CBOX-110-132	$896.00
250	340	300	381	WDN750E-1850HF	$40,815.00	36.4 x 20 x 15.7	236.0	CBOX-160-220	$1,313.00
350	415	350	450	WDN750E-2200HF	$45,949.00	36.4 x 20 x 15.7	236.0	CBOX-160-220	$1,313.00
450	525	500	600	WDN750E-2800HF	$74,325.00	40.5 x 31.8 x 16	364.0	CBOX-280-350	$1,912.00
500	656	600	680	WDN750E-3500HF	$96,070.00	40.5 x 31.8 x 16	364.0	CBOX-280-350	$1,912.00

Notes
See Page 12 for compatible Breaking Resistors

N750E Remote Keypads & Cables

Model Number	Description	List Price
ROP750	Removeable Keypad Flange Mount Kit	$45.00
N750E-LCD-KIT-HF	LCD Keypad with Flange Mount Kit[1]	$564.00
NOP1-1A	Cable, 1.5 Meter	$62.00
NOP1-3A	Cable, 3 Meter	$98.00
KROP1-22MM	3 x 22mm Operator Station	$1,892.00

Notes
When using the detachable WDN750E keypad, choose a cable (NO1P-1A or NO1P-3A) and the Flange Mount Kit (ROP750)
[1]*When using the N750E-LCD-KIT-HF, please select either the NOP1-1A or NOP1-3A for the appropriate cable.*

N750E Communication Cards

Model Number	Description	List Price
N750E-ETH-C	N750Es up to 22kW: Ethernet IP or Ethernet TCP Comms Card	$2,473.00
N750E-ETH-C#2	N750Es 30kW and larger: Ethernet IP or Ethernet TCP Comms Card	$2,473.00

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N700E/N750E Breaking Resistors

VFD Model Number		Dynamic Braking Resistors - Heavy Duty Cycle					Braking Modules		
N700E	N750E	Model Number	Ohms	Kilo-Watts	Quantity Required	List Price (Each)	Model Number	Quantity Required	List Price (Each)
230 Volt, Single-Phase									
N700E-004SF	WDN750E-004SF	RB-00P3-50	50	0.3	1	$80.00	Built-In	—	—
N700E-007SF	WDN750E-007SF	RB-00P3-50	50	0.3	1	$80.00	Built-In	—	—
N700E-015SF	WDN750E-015SF	RB-00P3-50	50	0.3	1	$80.00	Built-In	—	—
N700E-022SF	WDN750E-022SF	RB-00P6-35	35	0.6	1	$194.00	Built-In	—	—
230 Volt, Three-Phase									
N700E-004LF	WDN750E-004HF	RB-00P3-50	50	0.3	1	$80.00	Built-In	—	—
N700E-007LF	WDN750E-007LF	RB-00P3-50	50	0.3	1	$80.00	Built-In	—	—
N700E-015LF	WDN750E-015LF	RB-00P3-50	50	0.3	1	$80.00	Built-In	—	—
N700E-022LF	WDN750E-022LF	RB-00P6-35	35	0.6	1	$194.00	Built-In	—	—
N700E-037LF	WDN750E-037LF	RB-01P2-35	35	1.2	1	$251.00	Built-In	—	—
N700E-055LFC	WDN750E-055LF	RB-01P2-17	17	1.2	1	$209.00	Built-In	—	—
N700E-075LFC	WDN750E-075LF	RB-01P2-17	17	1.2	1	$209.00	Built-In	—	—
N700E-110LFC	WDN750E-110LF	RB-01P2-17	17	1.2	1	$209.00	Built-In	—	—
N700E-150LFC	WDN750E-150LF	RB-04P5-8.7	8.7	4.5	1	$1,475.00	Built-In	—	—
N700E-185LFC	WDN750E-185LF	RB-05P6-6	6	5.6	1	$1,786.00	Built-In	—	—
N700E-220LFC	WDN750E-220LF	RB-06P6-6	6	5.6	1	$1,886.00	Built-In	—	—
N700E-300LF	—	RB-09P0-HD-3.5	3.5	9	1	$2,921.00	BRD-K3-370L	1	$2,456.00
N700E-370LF	—	RB-11P2-HD-3.5	3.5	11.2	1	$3,363.00	BRD-K3-370L	1	$2,456.00
N700E-450LF	—	RB-13P5-HD-2.4	2.4	13.5	1	$3,770.00	BRD-K3-550L	1	$2,768.00
N700E-550LF	—	RB-16P5-HD-2.4	2.4	16.5	1	$4,577.00	BRD-K3-550L	1	$2,768.00
N700E-750LF	—	Consult Factory	—	—	—	—	—	—	$26,001.00
460 Volt, Three-Phase									
N700E-004HF	WDN750E-004HF	RB-00P6-100	100	0.6	1	$251.00	Built-In	—	—
N700E-007HF	WDN750E-007HF	RB-00P6-100	100	0.6	1	$251.00	Built-In	—	—
N700E-015HF	WDN750E-015HF	RB-00P6-100	100	0.6	1	$251.00	Built-In	—	—
N700E-022HF	WDN750E-022HF	RB-00P6-100	100	0.6	1	$251.00	Built-In	—	—
N700E-037HF	WDN750E-037HF	RB-00P6-100	100	0.6	1	$251.00	Built-In	—	—
N700E-055HF	WDN750E-055HF	RB-01P8-HD-70	70	1.8	1	$394.00	Built-In	—	—
N700E-075HF	WDN750E-075HF	RB-02P4-HD-50	50	2.4	1	$896.00	Built-In	—	—
N700E-110HF	WDN750E-110HF	RB-03P3-HD-50	50	3.3	1	$896.00	Built-In	—	—
N700E-150HF	WDN750E-150HF	RB-04P5-HD-30	30	4.5	1	$1,582.00	Built-In	—	—
N700E-185HF	WDN750E-185HF	RB-05P6-HD-20	20	5.6	1	$1,910.00	Built-In	—	—
N700E-220HF	WDN750E-220HF	RB-06P6-HD-20	20	6.6	1	$2,023.00	Built-In	—	—
N700E-300HF	WDN750E-300HF	RB-09P0-HD-12	12	9	1	$3,029.00	BRD-VZ3-370H	1	$2,456.00
N700E-370HF	WDN750E-370HF	RB-11P2-HD-12	12	11.2	1	$3,487.00	BRD-VZ3-370H	1	$2,456.00
N700E-450HF	WDN750E-450HF	RB-13P5-HD-8	8	13.5	1	$3,911.00	BRD-VZ3-550H	1	$2,768.00
N700E-550HF	WDN750E-550HF	RB-16P5-HD-6	8	16.5	1	$4,749.00	BRD-VZ3-550H	1	$2,768.00
N700E-750HF	WDN750E-750HF	RB-22P5-HD-6	6	22.5	1	$5,810.00	BRD-VZ3-750H	1	$3,182.00
N700E-900HF	WDN750E-900HF	RB-22P5-HD-6	6	22.5	2	$5,810.00	BRD-VZ3-550H	2	$2,768.00
N700E-1100HF	—	RB-22P5-HD-6	6	22.5	2	$5,810.00	BRD-VZ3-750H	2	$3,182.00
N700E-1320HF	—	RB-22P5-HD-6	6	22.5	2	$5,810.00	BRD-VZ3-750H	2	$3,182.00
N700E-1600HF	—	RB-45P0-3	3	45	2	$11,778.00	FBU100-160-4	1	$11,972.00
N700E-2200HF	—	RB-45P0-3	3	45	2	$11,778.00	FBU100-220-4	1	$16,012.00
N700E-2800HF	—	RB-45P0-3	3	45	4	$11,778.00	FBU100-160-4	2	$11,972.00
N700E-3500HF	—	RB-67P5-3	3	67.5	2	Consult Factory	FBU100-220-4	2	$16,012.00

Notes
Shown above are values for typical heavy duty applications.
For applications with known duty cycle and braking torque requirements, please consult factory for selection assistance.

WDG2 - General Purpose Variable Frequency Drives

Introducing the WDG2 General Purpose Drive. Incorporating enhanced functionality, **integrated speed potentiometer**, remote keypad and optional communication cards, the NEW WorldDrive WDG2 is the right choice for most general-purpose applications.

Product Specifications

- V/F, Slip Compensation control, Sensorless Vector Control
- 150% overload for 60 sec
- 200-230V, Three-phase, 1-30 HP CT Rated
- 380-480V, Three-phase, 1-30 HP CT Rated
- Input voltage range:
  200-230 V Single / Three Phase (-15%, +10%)
- 380-480 V Three-Phase (-15%, +10%)
- Output Frequency: 0-400 Hz, Sensorless: 0-300 Hz
- Carrier Frequency: 1-15 kHz
- Protection degree: IP20 Open default
- Optional NEMA 1 Conduit Box
- Conformal Coated printed circuit boards
- Built-in Modbus-RTU and PID loop control
- Dynamic braking (Optional External Resistors).
- Ground fault protection
- Manual and automatic torque boost
- UL, cUL listed, CE certified



230 Volt, Three-Phase In / 230 Volt, Three-Phase Out									
Constant Torque (Heavy Duty) 150% Overload		Variable Torque (Normal Duty 120% Overload		Model Number	List Price	Dimensions (in)[1] H x W x D	Approx. Weight[1] (lbs.)	Conduit Connection Box NEMA 1 Enclosure	
HP	Output Current	HP	Output Current					Model Number	List Price
0.5	2.5	0.75	3.1	WDG20004-2	$809.00	6.5 x 3.4 x 5.5	2.3	WDG2CBOX-1	$191.00
1	5	1	6	WDG20008-2	$839.00	6.5 x 3.4 x 5.5	2.3	WDG2CBOX-1	$191.00
2	8	3	9.6	WDG20015-2	$988.00	7 x 4 x 6.3	3.1	WDG2CBOX-2	$211.00
3	11	3	12	WDG20022-2	$1,070.00	7 x 4 x 6.3	3.1	WDG2CBOX-2	$211.00
5	17	5	18	WDG20040-2	$1,374.00	7.6 x 5.3 x 6.3	4.2	WDG2CBOX-3	$229.00
7.5	24	10	30	WDG20055-2	$2,449.00	9.5 x 7.1 x 6	7.0	WDG2CBOX-4	$246.00
10	32	15	40	WDG20075-2	$2,893.00	9.5 x 7.1 x 6	7.0	WDG2CBOX-4	$246.00
15	47	20	56	WDG20110-2	$3,707.00	11.4 x 7.1 x 6.8	10.7	WDG2CBOX-5	$387.00
20	60	25	70	WDG20150-2	$4,284.00	13.6 x 8.7 x 7.4	16.8	WDG2CBOX-6	$409.00
25	75	30	82	WDG20185-2	$4,760.00	15.7 x 10.2 x 7.4	24.7	WDG2CBOX-7	$432.00
30	88	30	88	WDG20220-2	$5,575.00	15.7 x 10.2 x 7.4	24.7	WDG2CBOX-7	$432.00
460 Volt, Three-Phase In / 460 Volt, Three-Phase Out									
0.5	1.3	0.75	2	WDG20004-4	$1,027.00	6.5 x 3.4 x 5.5	2.3	WDG2CBOX-1	$191.00
1	2.5	1.5	3.1	WDG20008-4	$1,077.00	6.5 x 3.4 x 5.5	2.3	WDG2CBOX-1	$191.00
2	4	3	5.1	WDG20015-4	$1,241.00	7 x 4 x 6.3	3.1	WDG2CBOX-2	$211.00
3	5.5	3	6.9	WDG20022-4	$1,553.00	7 x 4 x 6.3	3.1	WDG2CBOX-2	$211.00
5	9	5	10	WDG20040-4	$1,741.00	7.6 x 5.3 x 6.3	4.2	WDG2CBOX-3	$229.00
7.5	12	10	16	WDG20055-4	$2,425.00	9.5 x 7.1 x 6	7.0	WDG2CBOX-4	$246.00
10	16	15	23	WDG20075-4	$2,967.00	9.5 x 7.1 x 6	7.0	WDG2CBOX-4	$246.00
15	24	20	31	WDG20110-4	$3,710.00	11.4 x 7.1 x 6.8	11.1	WDG2CBOX-5	$387.00
20	31	25	38	WDG20150-4	$4,285.00	11.4 x 7.1 x 6.8	11.1	WDG2CBOX-5	$387.00
25	39	30	45	WDG20185-4	$4,760.00	13.6 x 8.7 x 7.4	17.6	WDG2CBOX-6	$409.00
30	45	40	61	WDG20220-4	$5,688.00	13.6 x 8.7 x 7.4	17.6	WDG2CBOX-6	$409.00

Notes
Given weights and dimensions are approximate
All WDG2 drives can be used for single-phase input / three-phase output.
Consult factory to size appropriately.

WDG2 Accessories

Description	Model Number	List Price
Remote Keypad with 2-Meter Cable for use with WDG2 Drives	WDG2CABLE-2	$241.00

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WD4X NEMA 4X Series Variable Frequency Drive Chassis

Built to withstand the most demanding conditions nature can throw its way, the WorldDrive 4X variable frequency drive comes standard with V/F, Slip Compensation and Sensorless Vector control, all in an IP66 / NEMA 4X enclosure. Ratings from .5HP to 30HP are available for your requirements along with an intuitive on-board keypad interface allowing for fast and easy parameterization in all of your IP66 / NEMA 4X applications. UL, cUL Listed and CE Certified.



Product Specifications

- V/F, Slip Compensation control, Sensorless Vector Control
- 150% overload for 60 sec
- 200-230V, Single-phase, 0.5-2HP
- 200-230V, Three-phase, 1-20HP
- 380-480V, Three-phase, 1-30HP
- Input voltage range: 200-230V Single / Three Phase (-15%, +10%)
- Input voltage range: 380-480V Three Phase (-15%, +10%)
- Output Frequency: 0-400Hz Sensorless: 0-300Hz
- Carrier Frequency: 1-15kHz
- Protection degree: NEMA 4X / IP66
- Conformal Coated printed circuit boards
- Built-in: Modbus-RTU
- UL, cUL, CE Certified

UL Three Phase		UL Single Phase Variable Torque Normal Duty			Additional Data		Model	List Price	Dimensions H x W x D (in)	Approx. Weight (lbs)
Constant Torque 150% Overload		Single Phase Input		Three Phase Output	Built-in EMC Filter	Built-in DC Reactor				
HP	Amps	HP	Amps	Amps						
230 Volt										
0.5	2.5	---	2.2	1.5	NO	NO	WD4X004-2	$1,327.00	10.1 x 7.1 x 6.9	7.9
1	5	0.5	4.9	2.8			WD4X008-2	$1,340.00	10.1 x 7.1 x 6.9	7.9
2	8	1	8.4	4.6			WD4X015-2	$1,579.00	10.2 x 8.7 x 7.9	11.5
3	11	1.5	11.8	6.1			WD4X022-2	$1,647.00	10.2 x 8.7 x 7.9	11.7
5	16	2	17.5	8.8			WD4X037-2	$2,038.00	10.2 x 8.7 x 7.9	12.3
7.5	24	3	25.8	13			WD4X055-2	$2,807.00	12.9 x 9.8 x 8.9	19.8
10	32	5	34.9	18			WD4X075-2	$3,075.00	12.9 x 9.8 x 8.9	19.8
15	46	7.5	50.8	26			WD4X110-2	$3,683.00	15.7 x 10.2 x 9.7	21.2
20	60	10	66.7	33			WD4X150-2	$4,124.00	18.1 x 11.8 x 9.8	26.7
460 Volt										
0.5	1.3	---	1.1	0.8	NO	NO	WD4X004-4	$1,508.00	10.1 x 7.1 x 6.9	8.2
1	2.5	0.5	2.4	1.5			WD4X008-4	$1,529.00	10.1 x 7.1 x 6.9	8.2
2	4.0	0.75	4.2	2.3			WD4X015-4	$1,606.00	10.2 x 8.7 x 7.9	11.7
3	5.5	1	5.9	3.1			WD4X022-4	$1,872.00	10.2 x 8.7 x 7.9	12.1
5	8.0	2	8.7	4.8			WD4X037-4	$3,042.00	10.2 x 8.7 x 7.9	12.3
7.5	12.0	3	12.9	7.1			WD4X055-4	$3,353.00	12.9 x 9.8 x 8.9	19.4
10	16.0	5	17.5	9.5			WD4X075-4	$3,663.00	12.9 x 9.8 x 8.9	19.4
15	24.0	7.5	26.5	15.0			WD4X110-4	$3,851.00	15.7 x 10.2 x 9.7	21.2
20	30.0	10	33.4	18.0			WD4X150-4	$4,566.00	15.7 x 10.2 x 9.7	21.6
25	39.0	10	43.6	23.0			WD4X185-4	$4,640.00	18.1 x 11.8 x 9.8	27.3
30	45.0	15	50.7	27.0			WD4X220-4	$4,922.00	18.1 x 11.8 x 9.8	27.36

WD4X Accessories

Description	Model Number	List Price
3x22mm Operator Station: 1 Potentiometer, 1 Start Pushbutton, Stop	KROP1-22MM	$1,802.00
WD4X remote LCD keypad option, without bezel or mounting kit	WD4X-KEYPAD	$275.00

Notes
Given weights and dimensions are approximate
1M = Meters
For the WD4X, no additional options apply. All WD4X drives can be used for single-phase input / three-phase output. Consult factory to size appropriately.

WDFC Series Flex Control Variable Frequency Drive Chassis

The WDFC gives you the flexibility to do more with more applications from conveyors to pumps and most everything in between, with industry leading on-board feature sets suitable for almost anything you can throw its way. The WorldDrive Flex Control variable frequency drive is built with V/F, Slip Compensation and Sensorless Vector control and has a commanding footprint in 11 frame sizes: .5HP - 800HP. UL, cUL Listed and CE Certified.

Product Specifications

- V/F, Slip Compensation control, Sensorless Vector Control
- 150% overload for 60 sec, CT
- 120% overload for 60 sec, VT
- 240V, Single-phase, 0.5-10HP
- 240V, Three-phase, 1-25 HP VT / 0.5-20 HP CT
- 480V, Three-phase, 1-800 HP VT / 0.5-650 HP CT
- Input voltage range: 200-240V Single / Three Phase (-15%, +10%)
- Input voltage range: 380-480V Three Phase (-15%, +10%)
- Output Frequency: 0-400Hz Sensorless: 0-120Hz
- Carrier Frequency: Normal Duty: 1-15kHz
- Protection degree: NEMA 1 / IP20
- Conformal Coated printed circuit boards
- Built-in: Modbus-RTU
- UL, cUL, CE Certified



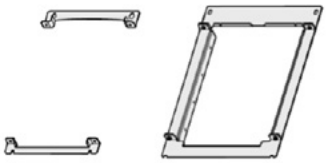
UL Three Phase				UL Single Phase Variable Torque Normal Duty			Additional Data		Model	List Price	Dimensions H x W x D (in)	Approx. Weight (lbs)
Constant Torque 150% Overload		Variable Torque 120% Overload		Single Phase Input		Three Phase Output	Built-in EMC Filter	Built-in DC Reactor				
HP	Amps	HP	Amps	HP	Amps	Amps						
230 Volt												
0.5	2.5	1	5	0.5	4.9	2.9	NO	NO	WDFC0008-2	$1,342.00	9.1 x 6.3 x 7.1	8
1	5.0	2	8	1	8.4	4.4			WDFC0015-2	$1,580.00	9.1 x 6.3 x 7.1	8
2	8.0	3	12	1.5	12.9	6.4			WDFC0022-2	$1,776.00	9.1 x 6.3 x 7.1	8
3	11.0	5	16	2	17.5	8.4			WDFC0037-2	$2,032.00	9.1 x 6.3 x 7.1	8
5	17.0	7.5	22	3	23.7	11			WDFC0055-2	$2,543.00	9.1 x 6.3 x 7.1	8
7.5	24.0	10	30	5	32.7	16			WDFC0075-2	$3,068.00	9.1 x 6.3 x 7.1	8
10	32.0	15	42	5	46.4	23			WDFC0110-2	$4,129.00	9.1 x 6.3 x 7.1	8
15	46.0	20	56	7.5	62.3	30			WDFC0150-2	$4,972.00	11.4 x 7.1 x 8.1	11
20	60.0	25	69	10	77.2	37			WDFC0185-2	$6,058.00	13.8 x 8.7 x 8.8	16
460 Volt												
0.5	1.3	1	2.5	0.5	2.4	1.6	YES	NO	WDFC0008-4	$1,466.00	9.1 x 6.3 x 7.1	8
1	2.5	2	4	1	4.2	2.4			WDFC0015-4	$1,569.00	9.1 x 6.3 x 7.1	8
2	4.0	3	6	1.5	6.5	3.5			WDFC0022-4	$1,733.00	9.1 x 6.3 x 7.1	8
3	5.5	5	8	2	8.7	4.6			WDFC0037-4	$1,853.00	9.1 x 6.3 x 7.1	8
5	8.0	7.5	12	3	12.2	6.8			WDFC0055-4	$2,258.00	9.1 x 6.3 x 7.1	8
7.5	12.0	10	16	5	17.5	9.2			WDFC0075-4	$2,867.00	9.1 x 6.3 x 7.1	8
10	15.0	15	24	7.5	26.5	14			WDFC0110-4	$3,546.00	9.1 x 6.3 x 7.1	8
15	22.0	20	30	10	33.4	17			WDFC0150-4	$4,548.00	11.4 x 7.1 x 8.1	11
20	28.0	25	38	10	42.5	22			WDFC0185-4	$5,468.00	11.4 x 7.1 x 8.1	11
25	35.0	30	45	15	50.7	26			WDFC0220-4	$6,683.00	13.8 x 8.7 x 8.8	17
30	41.0	40	61	20	69.1	36			WDFC0300-4	$8,044.00	13.8 x 8.7 x 8.8	17
40	55.0	50	75	25	69.3	39	NO	YES	WDFC0370-4	$10,098.00	17.7 x 10.8 x 11.2	58
50	67.0	60	91	30	84.6	47			WDFC0450-4	$11,669.00	20.1 x 12.8 x 11.2	95
60	81.0	75	107	40	100.1	55			WDFC0550-4	$12,547.00	20.1 x 12.8 x 11.2	95
75	106.0	100	142	50	133.6	73	Meets C3 Spec without filter		WDFC0750-4	$15,929.00	21.7 x 12.8 x 12.2	95
100	136.0	125	169	60	160.0	86			WDFC0900-4	$18,457.00	21.7 x 12.8 x 12.2	95
125	169.0	150 *	223	60	215.1	86	YES		WDFC1100-4	$21,677.00	27.8 x 11.8 x 15.2	123
150	195.0	200 *	264	75	254.6	101		YES	WDFC1320-4	$25,385.00	27.8 x 11.8 x 15.2	123
200	255.0	250 *	325	100	315.3	137			WDFC1600-4	$31,089.00	27.8 x 15.0 x 15.6	165
250	303.0	300 *	370	125	358.9	157			WDFC1850-4	$40,501.00	27.8 x 15.0 x 15.6	165
250	345.0	350 *	432	150	419.1	181			WDFC2200-4	$45,350.00	36.3 x 17.3 x 17.3	265
300	375.0	400 *	481	150	469.3	195			WDFC2500-4	$51,054.00	36.3 x 17.3 x 17.3	265
400	478.0	500 *	613	150	598.1	218			WDFC3150-4	$82,583.00	39.4 x 23.6 x 19.7	409
450	541.0	550 *	683	200	666.4	245			WDFC3550-4	$95,364.00	39.4 x 23.6 x 19.7	409
500	591.0	650 *	770	250	751.3	308			WDFC4000-4	$106,744.00	39.4 x 23.6 x 19.7	409
650	740.0	800 *	962	350	938.6	414			WDFC5000-4	$122,161.00	41.5 x 30.6 x 19.7	585

Notes ** Variable Torque: 110% Overload. All WDFC drives can be used for single-phase input / three-phase output. Consult factory to size appropriately.*

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Flange Mount Kits & Conduit Boxes

Optional accessories help finish out projects, provide additional NEMA 1 protection or panel mount the WDFC. WorldDrive FC accessories are not compatible with WDGP, WD4X or N700E drives.



Flange Mount Kit



Flange
(Drive sold separately)



Conduit Box



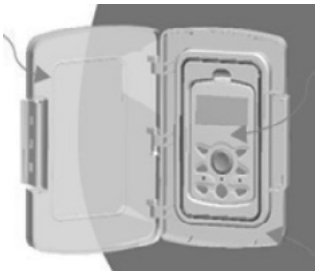
Conduit Box
(Drive sold separately)

Flange Mount Kit (Heat sink out back)		Model Compatibility	Conduit Connection Box NEMA 1 Enclosure	
Model No.	**List Price**		**Model No.**	**List Price**
WDFCFM-1	$229.00	Use with WDFC0008-2	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0015-2	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0022-2	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0037-2	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0055-2	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0075-2	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0110-2	WDFCCBOX-1	$160.00
WDFCFM-2	$251.00	Use with WDFC0150-2	WDFCCBOX-2	$176.00
WDFCFM-3	$277.00	Use with WDFC0185-2	WDFCCBOX-3	$190.00
WDFCFM-1	$229.00	Use with WDFC0008-4	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0015-4	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0022-4	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0037-4	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0055-4	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0075-4	WDFCCBOX-1	$160.00
WDFCFM-1	$229.00	Use with WDFC0110-4	WDFCCBOX-1	$160.00
WDFCFM-2	$251.00	Use with WDFC0150-4	WDFCCBOX-2	$176.00
WDFCFM-2	$251.00	Use with WDFC0185-4	WDFCCBOX-2	$176.00
WDFCFM-3	$277.00	Use with WDFC0220-4	WDFCCBOX-3	$190.00
WDFCFM-3	$277.00	Use with WDFC0300-4	WDFCCBOX-3	$190.00
WDFCFM-4	$305.00	Use with WDFC0370-4	WDFCCBOX-4	$206.00
WDFCFM-5	$335.00	Use with WDFC0450-4	WDFCCBOX-5	$223.00
WDFCFM-5	$335.00	Use with WDFC0550-4	WDFCCBOX-5	$223.00
WDFCFM-6	$369.00	Use with WDFC0750-4	WDFCCBOX-6	$236.00
WDFCFM-6	$369.00	Use with WDFC0900-4	WDFCCBOX-6	$236.00
WDFCFM-7	$1,068.00	Use with WDFC1100-4	WDFCCBOX-7	$628.00
WDFCFM-7	$1,068.00	Use with WDFC1320-4	WDFCCBOX-7	$628.00
WDFCFM-8	$1,079.00	Use with WDFC1600-4	WDFCCBOX-8	$843.00
WDFCFM-8	$1,079.00	Use with WDFC1850-4	WDFCCBOX-8	$843.00
WDFCFM-9	$1,267.00	Use with WDFC2200-4	WDFCCBOX-9	$854.00
WDFCFM-9	$1,267.00	Use with WDFC2500-4	WDFCCBOX-9	$854.00
WDFCFM-10	$1,375.00	Use with WDFC3150-4	WDFCCBOX-10	$1,358.00
WDFCFM-10	$1,375.00	Use with WDFC3550-4	WDFCCBOX-10	$1,358.00
WDFCFM-10	$1,375.00	Use with WDFC4000-4	WDFCCBOX-10	$1,358.00
WDFCFM-11	$1,587.00	Use with WDFC5000-4	WDFCCBOX-11	$1,538.00

NEMA 1 & NEMA 4X Keypad Mount



The WDFCCABLELCD provides a convenient method to panel mount the LCD keypad when deployed in NEMA 1 applications.



The WDFC4XMOUNT provides NEMA 4X protection for the keypad when mounted in a remote configuration.

Model	List Price	Description
WDFCCABLELCD-1	$228.00	NEMA 1 Bezel and Cable Kit (2 Meter) For use with WDFC drives
WDFCCABLELCD-2	$228.00	NEMA 1 Bezel and Cable Kit (3 Meter) For use with WDFC drives
WDFC4XMOUNT	$824.00	NEMA 4X Mount for use with WDFC drives
WDFCCABLEDVP	$228.00	Cable for DrivePro PC Connection For WDFC DrivePro software available for free from: worldwideelectric.com
KROP1-22MM	$1,892.00	3x22mm NEMA 4 Operator Station: 1 Potentiometer 1 Start Pushbutton 1 Stop Pushbutton

Communications Cards

Model	List Price	Description
WDFCETH1	$870.00	Dual port Communication Card Ethernet IP or Modbus TCP/IP
WDFCEXIO	$423.00	Expansion IO Card 2 Digital Inputs 3 Relay Outputs 1 Analog Input & Output (voltage or current)

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Enclosed Variable Frequency Drive Panels

WorldWide Configured Drive Selection Guide

WCD **3R** **C** – **004** **C** **4A** + **OPTIONS**

WORLDWIDE CONFIGURED DRIVE
(VARIABLE FREQUENCY)

3R = NEMA 3R ENCLOSURE
4 = NEMA 4 ENCLOSURE
12 = NEMA 12 ENCLOSURE

C = COMBINATION WITH MAIN CIRCUIT BREAKER

VFD AMPERAGE RATING
WITH 60 SECOND 120% OVERLOAD CAPACITY **(NORMAL DUTY)**
CONSULT TABLES FOR 60 SECOND 150% OVERLOAD CAPACITY **(HEAVY DUTY)**

VFD TYPE (MODEL)
A = WDN700E
B = WDFC (WORLDDRIVEFLEX CONTROL)
D = WDN750E

VOLTAGE CODE
2A = 200-240VAC +/-10%
4A = 380-480VAC +/-10%



Option Code	Option Description	List Price
H	On-Off-Auto Selector Switch	$394.00
I	Speed Potentiometer	$717.00
J	Start/Stop Pushbuttons	$752.00
J2	40mm All Stop Pushbutton	$559.00
K	Hand-Off-Auto Selector Switch	$394.00
L	Surge Suppression	$1,289.00
L1	Lightning & SSurge Protection*	$2,751.00
M	Installed SID1 Text Keypad	$3,016.00
M3	WDFC LCD Keypad	$891.00
M4	WDFC LCD Keypad with 4X cover	$1,160.00
M7	Installed SID7 Operator Interface	$7,879.00
N	Panel Space Heater, 150W	$1,003.00
O	Green Run Pilot Light	$394.00
P	Amber Fault Pilot Light and Reset Pushbutton	$772.00
Q	White Drive Ready Pilot Light	$359.00
R	Lockable, solid control door cover	$1,217.00
R1	4X Clear HMI door cover 10"H x 8"W	$694.00
S	Lockable, window control door cover	$1,429.00
T	24/7 timer	$939.00
U	1.3A, 24VDC Power Supply for Loop Power	$545.00
V	Vortex Enclosure** See page 28	$3,726.00
X55	WCD WDFC Ethernet IP or Ethernet TCP/IP	$1,777.00
X60	WCD WDFC Modbus to Ethernet IP Gateway	$1,643.00

Notes
Given weights and dimensions are approximate
** Lightning & Surge protection covering momentary anomaly events: - Line Side Lightning, Surge, and Severe Overvoltage; - Load Side Single Phasing, Phase Reversal, and Voltage Imbalance.*
***V Option for WDFC 100 - 300 hp (VT) and 75 - 250 hp (CT) NEMA3R or NEMA 4 models only.*

WCD Series - NEMA 3R - Configured Enclosed Panel - WDFC

WCD Worldwide Configured Drive Systems are UL compliant, assembled, tested and readied for operation prior to shipment, with base packages ready for quick delivery.

Product Specifications

- Door mounted keypad or pilot devices not included with base model
- 2HP through 800HP with Worldwide Electric WDFC Flex Control VFD
- 60 Second Overload ratings: 120% Normal Duty, 150% Heavy Duty
- NEMA 3R Enclosure, hooded roof, filtered forced air cooled & thermostat
- Heavy duty mounting ears and lifting strap, galvanized back panel
- Concealed hinges and lockable door latches
- UL489 Main Circuit Breaker, with lockable disconnect mechanism
- 3% Input Reactors Standard
- Control panel transformer with CB protection
- UL 508A certified

IN STOCK

Pre-configured with HIM3RU Options See Below



* Lightning & Surge protection covering momentary anomaly events: - Line Side Lightning, Surge, and Severe Overvoltage; - Load Side Single Phasing, Phase Reversal, and Voltage Imbalance.

	Voltage	Constant Torque		Variable Torque		Enclosure H x W x D (in)	Model Number	List Price
		Heavy Duty		Normal Duty				
		HP	Current	HP	Current			
	230	0.5	2.5	1	5	32 x 25 x 17	WCD3RC-005B2A	$10,311.00
	230	1	5	2	8	32 x 25 x 17	WCD3RC-008B2A	$10,552.00
	230	2	8	3	12	32 x 25 x 17	WCD3RC-012B2A	$11,043.00
	230	3	11	5	16	32 x 25 x 17	WCD3RC-016B2A	$11,215.00
	230	5	17	7.5	22	32 x 25 x 17	WCD3RC-022B2A	$12,075.00
	230	7.5	24	10	30	32 x 25 x 17	WCD3RC-030B2A	$12,516.00
	230	10	32	15	42	32 x 25 x 17	WCD3RC-042B2A	$13,567.00
	230	15	46	20	56	40 x 25 x 19	WCD3RC-056B2A	$15,332.00
	230	20	60	25	69	40 x 25 x 19	WCD3RC-069B2A	$17,372.00
	460	3	6	5	8	32 x 25 x 17	WCD3RC-008B4A	$10,498.00
	460	5	8	7.5	12	32 x 25 x 17	WCD3RC-012B4A	$11,807.00
	460	7.5	12	10	16	32 x 25 x 17	WCD3RC-016B4A	$12,865.00
	460	10	15	15	24	32 x 25 x 17	WCD3RC-024B4A	$13,923.00
	460	15	22	20	30	40 x 25 x 19	WCD3RC-030B4A	$14,982.00
	460	20	28	25	38	40 x 25 x 19	WCD3RC-038B4A	$16,042.00
	460	25	35	30	45	40 x 25 x 19	WCD3RC-045B4A	$18,165.00
	460	30	41	40	61	40 x 25 x 19	WCD3RC-061B4A	$21,152.00
*	460	40	55	50	75	50 x 31x 21	WCD3RC-075B4A	$23,504.00
	460	50	67	60	91	50 x 31x 21	WCD3RC-091B4A	$27,626.00
*	460	60	81	75	107	50 x 31x 21	WCD3RC-107B4A	$31,005.00
*	460	75	106	100	142	56 x 37 x 23	WCD3RC-142B4A	$38,459.00
*	460	100	136	125	169	56 x 37 x 23	WCD3RC-169B4A	$43,863.00
	460	125	169	150	223	63 x 37 x 25	WCD3RC-223B4A	$52,767.00
*	460	150	195	200	264	63 x 37 x 25	WCD3RC-264B4A	$60,438.00
	460	200	255	250	325	68 x 38 x 25	WCD3RC-325B4A	$74,988.00
*	460	250	303	300	370	68 x 38 x 25	WCD3RC-370B4A	$80,370.00
	460	250	345	350	432	88 x 40 x 31	WCD3RC-432B4A	$86,268.00
*	460	300	375	400	481	88 x 40 x 31	WCD3RC-481B4A	$98,313.00
*	460	400	478	500	613	88 x 65 x 31	WCD3RC-613B4A	$116,352.00
	460	450	541	550	683	88 x 65 x 31	WCD3RC-683B4A	$132,726.00
	460	500	591	650	770	88 x 78 x 31	WCD3RC-770B4A	$155,946.00
	460	650	740	800	960	88 x 78 x 31	WCD3RC-960B4A	$191,234.00

WCD3RC Options

Option Code	Option Description	List Price
H	On-Off-Auto Selector Switch	$394.00
I	Speed Potentiometer	$717.00
J	Start/Stop Pushbuttons	$752.00
J2	40mm All Stop Pushbutton	$559.00
K	Hand-Off-Auto Selector Switch	$394.00
L	Surge Suppression	$1,289.00
L1	Lightning & Surge Protection*	$2,751.00
M	Installed SID1 Text Keypad	$3,016.00
M3	WDFC LCD Keypad	$891.00
M4	WDFC LCD Keypad with 4X cover	$1,160.00
M7	Installed SID7 Operator Interface	$7,879.00
N	Panel Space Heater, 150W	$1,003.00
O	Green Run Pilot Light	$394.00
P	Amber Fault Pilot Light and Reset Pushbutton	$772.00
Q	White Drive Ready Pilot Light	$359.00
R	Lockable, solid control door cover	$1,217.00
R1	4X Clear HMI door cover 10"H x 8"W	$694.00
S	Lockable, window control door cover	$1,429.00
T	24/7 timer	$939.00
U	1.3A, 24VDC Power Supply for Loop Power	$545.00
V	Vortex Enclosure** See page 28	$3,726.00
X55	WCD WDFC Ethernet IP or Ethernet TCP/IP	$1,777.00
X60	WCD WDFC Modbus to Ethernet IP Gateway	$1,643.00

*In-Stock Panels

Available for immediate delivery. The total list price adder for - HIM3RU Option package is $3,584.77

Model Number	List Price
WCD3RC-075B4A+HIM3RU	$27,268.00
WCD3RC-107B4A+HIM3RU	$34,769.00
WCD3RC-142B4A+HIM3RU	$42,223.00
WCD3RC-613B4A+HIM3RU	$116,352.00

Model Number	List Price
WCD3RC-169B4A+HIM3RU	$47,627.00
WCD3RC-264B4A+HIM3RU	$64,202.00
WCD3RC-370B4A+HIM3RU	$84,134.00
WCD3RC-481B4A+HIM3RU	$102,077.00

Notes
Option format: WCD3RC-008B-4A-HI
Consult factory for additional options and pricing.

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WCD Series - NEMA 12 - Configured Enclosed Panels - WDFC

WCD Worldwide Configured Drive Systems are UL compliant, assembled, tested and readied for operation prior to shipment, with base packages ready for quick delivery.



Product Specifications

- Base panel includes door mounted VFD keypad
- 3HP through 250HP with Worldwide Electric WDFC Flex Control VFD
- 60 Second Overload ratings: 120% Normal Duty, 150% Heavy Duty
- NEMA 12 Enclosure, positive pressure filtered forced air cooled with dual control thermostat
- Galvanized back panel
- UL489 Main Circuit Breaker, with lockable disconnect mechanism
- Control transformer with CB protection
- UL 508A certified

Volts	Constant Torque		Variable Torque		Enclosure H x W x D (in)	Model Number	List Price
	Heavy Duty		Normal Duty				
	HP	Amps	HP	Amps			
230	2	8	3	12	30 x 20 x 10	WCD12C-012B2A	$10,873.00
230	3	11	5	16	30 x 20 x 10	WCD12C-016B2A	$10,926.00
230	5	17	7.5	22	30 x 20 x 10	WCD12C-022B2A	$12,574.00
230	7.5	24	10	30	30 x 20 x 10	WCD12C-030B2A	$12,926.00
230	10	32	15	42	30 x 20 x 10	WCD12C-042B2A	$13,704.00
230	15	46	20	56	36 x 24 x 12	WCD12C-056B2A	$15,084.00
230	20	60	25	69	36 x 24 x 12	WCD12C-069B2A	$16,553.00
460	2	4	3	6	30 x 20 x 10	WCD12C-006B4A	$9,575.00
460	3	5.5	5	8	30 x 20 x 10	WCD12C-008B4A	$9,632.00
460	5	8	7.5	12	30 x 20 x 10	WCD12C-012B4A	$9,886.00
460	7.5	12	10	16	30 x 20 x 10	WCD12C-016B4A	$11,289.00
460	10	15	15	24	30 x 20 x 10	WCD12C-024B4A	$11,866.00
460	15	22	20	30	36 x 24 x 12	WCD12C-030B4A	$12,507.00
460	20	28	25	38	36 x 24 x 12	WCD12C-038B4A	$14,401.00
460	25	35	30	45	36 x 24 x 12	WCD12C-045B4A	$15,258.00
460	30	41	40	61	36 x 24 x 12	WCD12C-061B4A	$16,642.00
460	40	55	50	75	42 x 30 x 16	WCD12C-075B4A	$19,589.00
460	50	67	60	91	42 x 30 x 16	WCD12C-091B4A	$20,997.00
460	60	81	75	107	42 x 30 x 16	WCD12C-107B4A	$23,296.00
460	75	106	100	142	48 x 30 x 16	WCD12C-142B4A	$26,835.00
460	100	136	125	169	48 x 30 x 16	WCD12C-169B4A	$29,334.00
460	125	169	150	223	48 x 36 x 20	WCD12C-223B4A	$35,200.00
460	150	195	200	264	48 x 36 x 20	WCD12C-264B4A	$36,982.00
460	200	255	250	325	60 x 36 x 20	WCD12C-325B4A	$45,201.00
460	250	303	300	370	60 x 36 x 20	WCD12C-370B4A	$64,127.00

Notes

Given weights and dimensions are approximate
Option format: WCD3RC-008B-4A-HI
Consult factory for additional options and pricing.
For ratings higher than shown in the table above - consult factory.
** Lightning & Surge protection covering momentary anomaly events: - Line Side Lightning, Surge, and Severe Overvoltage; - Load Side Single Phasing, Phase Reversal, and Voltage Imbalance.*

WCD12C Options

Option Code	Option Description	List Price
H	On-Off-Auto Selector Switch	$394.00
I	Speed Potentiometer	$717.00
J	Start/Stop Pushbuttons	$752.00
J2	40mm All Stop Pushbutton	$559.00
K	Hand-Off-Auto Selector Switch	$394.00
L	Surge Suppression	$1,289.00
L1	Lightning & Surge Protection*	$2,751.00
M	Installed SID1 Text Keypad	$3,016.00
M3	WDFC LCD Keypad	$891.00
M4	WDFC LCD Keypad with 4X cover	$1,160.00
M7	Installed SID7 Operator Interface	$7,879.00
N	Panel Space Heater, 150W	$1,003.00
O	Green Run Pilot Light	$394.00
P	Amber Fault Pilot Light and Reset Pushbutton	$772.00
Q	White Drive Ready Pilot Light	$359.00
R	Lockable, solid control door cover	$1,217.00
R1	4X Clear HMI door cover 10"H x 8"W	$694.00
S	Lockable, window control door cover	$1,429.00
T	24/7 timer	$939.00
U	1.3A, 24VDC Power Supply for Loop Power	$545.00
X55	WCD WDFC Ethernet IP or Ethernet TCP/IP	$1,777.00
X68	WDFC-Expanded Input/Output card: 2-DI, 3-RO, 1-AI, 1-AO	$457.00

WCD Series - NEMA 4 - Configured Enclosed Panels - WDFC

WCD Worldwide Configured Drive Systems are UL compliant, assembled, tested and readied for operation prior to shipment, with base packages ready for quick delivery.



Product Specifications

- Base panel includes VFD keypad installed behind a NEMA 4 clear control door cover
- 3HP through 250HP with Worldwide Electric WDFC Flex Control VFD
- 60 Second Overload ratings: 120% Normal Duty, 150% Heavy Duty
- UL489 Main Circuit Breaker, with lockable disconnect mechanism
- NEMA 4 Enclosure, positive pressure filtered forced air cooled with dual control thermostat, with NEMA 3R/4
- Rain Hoods with direct spray barrier ensuring a proper NEMA rating seal to the enclosure
- Galvanized back panel
- Control transformer with CB protection
- UL 508A certified

Volts	Constant Torque		Variable Torque		Enclosure H x W x D (in)	Model Number	List Price
	Heavy Duty		Normal Duty				
	HP	Amps	HP	Amps			
230	2	8	3	12	30 x 20 x 10	WCD4C-012B2A	$11,901.00
230	3	11	5	16	30 x 20 x 10	WCD4C-016B2A	$11,958.00
230	5	17	7.5	22	30 x 20 x 10	WCD4C-022B2A	$14,210.00
230	7.5	24	10	30	30 x 20 x 10	WCD4C-030B2A	$14,525.00
230	10	32	15	42	30 x 20 x 10	WCD4C-042B2A	$15,221.00
230	15	46	20	56	36 x 24 x 12	WCD4C-056B2A	$16,614.00
230	20	60	25	69	36 x 24 x 12	WCD4C-069B2A	$17,929.00
460	2	4	3	6	30 x 20 x 10	WCD4C-006B4A	$10,964.00
460	3	5.5	5	8	30 x 20 x 10	WCD4C-008B4A	$11,022.00
460	5	8	7.5	12	30 x 20 x 10	WCD4C-012B4A	$14,415.00
460	7.5	12	10	16	30 x 20 x 10	WCD4C-016B4A	$14,888.00
460	10	15	15	24	30 x 20 x 10	WCD4C-024B4A	$15,458.00
460	15	22	20	30	36 x 24 x 12	WCD4C-030B4A	$16,258.00
460	20	28	25	38	36 x 24 x 12	WCD4C-038B4A	$16,933.00
460	25	35	30	45	36 x 24 x 12	WCD4C-045B4A	$17,790.00
460	30	41	40	61	36 x 24 x 12	WCD4C-061B4A	$19,173.00
460	40	55	50	75	48 x 30 x 16	WCD4C-075B4A	$22,499.00
460	50	67	60	91	48 x 30 x 16	WCD4C-091B4A	$23,907.00
460	60	81	75	107	48 x 30 x 16	WCD4C-107B4A	$26,208.00
460	75	106	100	142	48 x 30 x 16	WCD4C-142B4A	$29,745.00
460	100	136	125	169	48 x 30 x 16	WCD4C-169B4A	$32,243.00

Notes

Given weights and dimensions are approximate
Option format: WCD4C-012B-2A-HI
** Lightning & Surge protection covering momentary anomaly events: - Line Side Lightning, Surge, and Severe Overvoltage; - Load Side Single Phasing, Phase Reversal, and Voltage Imbalance.*
***V Option for WDFC 100 - 300 hp (VT) and 75 - 250 hp (CT) NEMA3R or NEMA 4 models only.*
Consult Factory for additional options pricing.
For ratings higher than shown in the table above - consult factory.

WCD4C Options		
Option Code	Option Description	List Price
H	On-Off-Auto Selector Switch	$394.00
I	Speed Potentiometer	$717.00
J	Start/Stop Pushbuttons	$752.00
J2	40mm All Stop Pushbutton	$559.00
K	Hand-Off-Auto Selector Switch	$394.00
L	Surge Suppression	$1,289.00
L1	Lightning & Surge Protection*	$2,751.00
M	Installed SID1 Text Keypad	$3,016.00
M3	WDFC LCD Keypad	$891.00
M4	WDFC LCD Keypad with 4X cover	$1,160.00
M7	Installed SID7 Operator Interface	$7,879.00
N	Panel Space Heater, 150W	$1,003.00
O	Green Run Pilot Light	$394.00
P	Amber Fault Pilot Light and Reset Pushbutton	$772.00
Q	White Drive Ready Pilot Light	$359.00
R	Lockable, solid control door cover	$1,217.00
R1	4X Clear HMI door cover 10"H x 8"W	$694.00
S	Lockable, window control door cover	$1,429.00
T	24/7 timer	$939.00
U	1.3A, 24VDC Power Supply for Loop Power	$545.00
V	Vortex Enclosure** See page 28	$3,726.00
X55	WCD WDFC Ethernet IP or Ethernet TCP/IP	$1,777.00
X60	WCD WDFC Modbus to Ethernet IP Gateway	$1,643.00

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WCD Series - Enclosed Panel Configuration Options - WDFC

Option Adder Codes / List Prices (Add codes at end of base model number in alpha order)						
480 V Model Number	3% Line Reactor (Standard in 3R & SDA)	5% Line Reactor Upgrade	2 Contactor Bypass	3 Contactor Bypass	Output Reactor	DV / DT Filter
	B (1)	B2 (1)	D (1)	E (1)	F (1)	G (1)
WCD##C-008B4A	$1,105.00	$1,264.00	$2,070.00	$2,341.00	$1,105.00	$2,128.00
WCD##C-012B4A	$1,105.00	$1,264.00	$2,071.00	$2,343.00	$1,105.00	$2,196.00
WCD##C-016B4A	$1,184.00	$1,382.00	$2,566.00	$2,853.00	$1,184.00	$2,215.00
WCD##C-024B4A	$1,404.00	$1,617.00	$2,715.00	$3,090.00	$1,404.00	$2,639.00
WCD##C-030B4A	$1,499.00	$1,719.00	$4,037.00	$4,484.00	$1,499.00	$2,961.00
WCD##C-038B4A	$1,603.00	$1,916.00	$4,361.00	$4,837.00	$1,603.00	$3,062.00
WCD##C-045B4A	$1,673.00	$1,987.00	$4,835.00	$5,467.00	$1,673.00	$3,196.00
WCD##C-061B4A	$1,973.00	$2,326.00	$6,195.00	$6,896.00	$1,973.00	$3,277.00
WCD##C-075B4A	$2,237.00	$2,770.00	$6,819.00	$7,733.00	$2,237.00	$4,445.00
WCD##C-091B4A	$2,405.00	$2,970.00	$7,011.00	$8,006.00	$2,405.00	$5,190.00
WCD##C-107B4A	$2,901.00	$3,467.00	$7,985.00	$9,286.00	$2,901.00	$5,264.00
WCD##C-142B4A	$3,279.00	$3,898.00	$8,452.00	$10,150.00	$3,279.00	$6,131.00
WCD##C-169B4A	$3,833.00	$4,466.00	$9,516.00	$11,773.00	$3,833.00	$6,701.00
WCD##C-223B4A	$4,248.00	$4,951.00	$10,419.00	$13,312.00	$4,248.00	$7,212.00
WCD##C-264B4A	$5,242.00	$6,195.00	$11,320.00	$14,622.00	$5,242.00	$7,534.00
WCD##C-325B4A	$5,728.00	$6,723.00	$18,853.00	$23,776.00	$5,728.00	$8,253.00
WCD3RC-370B4A	$5,952.00	$7,007.00	$19,408.00	$26,143.00	$5,952.00	$9,314.00
WCD3RC-481B4A	$7,043.00	$8,109.00	$21,678.00	$26,969.00	$7,043.00	$11,288.00
WCD3RC-613B4A	$9,193.00	$10,999.00	$30,237.00	$43,596.00	$9,193.00	$15,756.00
WCD3RC-683B4A	$13,770.00	$15,727.00	$30,237.00	$43,596.00	$13,770.00	$19,078.00

Notes

Given weights and dimensions are approximate
For 008B4A through 325B4A, ## is the enclosure style (3R, 4, 12).
For Enclosure type 4 and 12 above 325B4A, consult factory. For all enclosure types above size 683B4A, consult factory
- (1) Options B, B2, C, D, E, F, G may result in enclosure dimensional changes
** Lightning & Surge protection covering momentary anomaly events: - Line Side Lightning, Surge, and Severe Overvoltage; - Load Side Single Phasing, Phase Reversal, and Voltage Imbalance.*
***V Option for WDFC 100 - 300 hp (VT) and 75 - 250 hp (CT) NEMA3R or NEMA 4 models only.*

Option Code	Option Description	List Price
O (2)	Green Run Pilot Light	$394.00
P (2)	Amber Fault Pilot Light and Reset Pushbutton	$772.00
Q (2)	White Drive Ready Pilot Light	$359.00
R (2)	Lockable, solid control door cover	$1,217.00
R1 (2)	4X Clear HMI door cover 10"H x 8"W	$694.00
S (2)	Lockable, window control door cover	$1,429.00
T (2)	24/7 timer	$939.00
U (2)	1.3A, 24VDC Power Supply for Loop Power	$545.00
V	Vortex Enclosure** See page 28	$3,726.00
X55	WCD WDFC Ethernet IP or Modbus TCP/IP	$1,777.00
X60	WCD WDFC Modbus to Ethernet IP Gateway	$1,643.00

WCD3RC-PDA Series - NEMA 3R - Positive Displacement Pump Panel - WDFC

The WorldDrive Positive Displacement (PD) Package is built for the demanding pumping applications, such as in oil & gas fields, salt water disposal, tough irrigation duties or controlling jet pumps.

- **Ultimate Control** - The WorldDrive Flex Control Variable Frequency Drive comes with PD application specific firmware, seven "Murphy Switch" inputs and optional I/O module for full skid protection and control, and all operational parameters can be configured using the intuitive, built-in keypad.
- **Power For Your Applications** - We offer a full range of units, including 240 Vac 0.5-10 hp in single-phase, 240 Vac 1-25 hp in three-phase, or 480 Vac 1-800 hp in three-phase input.
- **Control Options** - A full range of options are available, such as, door mounted keypad or pilot devices that are pre-installed and wired for ease of access.
- **Packed Solutions** - All WorldDrive PD packages are UL compliant, assembled, tested, and readied for operation prior to shipment.



Featuring the World Drive Flex Control Variable Frequency Drive

Product Specifications

- Hooded roof, direct spray and weather protection
- Heavy duty mounting and lifting ears
- Lockable control door cover for security
- Rodent screen protection
- 3% impedance line reactor
- NO/NC selectable "Murphy Switch" inputs (x7)
- Main circuit breaker with lockable disconnect
- Control panel transformer with CB protection
- Bottom to top ventilation (heat-shedding design)
- Thermostat-controlled, forced-air filtered Fans (positive pressure design)
- Full panel surge protection
- Galvanized back panel
- Vortex Enclosure optional - See page 26
- UL 508A certified

Voltage	Constant Torque Heavy Duty		Variable Torque Normal Duty		Dimensions[1] H x W x D (in)	Enclosure Frame	Model Number	List Price
	HP	Current	HP	Current				
230	0.5	2.5	1	5	30 x 24 x 17	3R1	WCD3RCPDA-005B2A+HIM3RU	$14,958.00
230	1	5	2	8	30 x 24 x 17	3R1	WCD3RCPDA-008B2A+HIM3RU	$15,199.00
230	2	8	3	12	30 x 24 x 17	3R1	WCD3RCPDA-012B2A+HIM3RU	$15,690.00
230	3	11	5	16	30 x 24 x 17	3R1	WCD3RCPDA-016B2A+HIM3RU	$15,862.00
230	5	17	7.5	22	30 x 24 x 17	3R1	WCD3RCPDA-022B2A+HIM3RU	$16,722.00
230	7.5	24	10	30	30 x 24 x 17	3R1	WCD3RCPDA-030B2A+HIM3RU	$17,162.00
230	10	32	15	42	30 x 24 x 17	3R1	WCD3RCPDA-042B2A+HIM3RU	$18,214.00
230	15	46	20	56	38 x 24 x 19	3R2	WCD3RCPDA-056B2A+HIM3RU	$19,978.00
230	20	60	25	69	38 x 24 x 19	3R2	WCD3RCPDA-069B2A+HIM3RU	$22,019.00
460	3	5.5	5	8	30 x 24 x 17	3R1	WCD3RCPDA-008B4A+HIM3RU	$15,145.00
460	5	8	7.5	12	30 x 24 x 17	3R1	WCD3RCPDA-012B4A+HIM3RU	$16,454.00
460	7.5	12	10	16	30 x 24 x 17	3R1	WCD3RCPDA-016B4A+HIM3RU	$17,512.00
460	10	15	15	24	30 x 24 x 17	3R1	WCD3RCPDA-024B4A+HIM3RU	$18,570.00
460	15	22	20	30	38 x 24 x 19	3R2	WCD3RCPDA-030B4A+HIM3RU	$19,629.00
460	20	28	25	38	38 x 24 x 19	3R2	WCD3RCPDA-038B4A+HIM3RU	$20,689.00
460	25	35	30	45	38 x 24 x 19	3R2	WCD3RCPDA-045B4A+HIM3RU	$22,812.00
460	30	41	40	61	38 x 24 x 19	3R2	WCD3RCPDA-061B4A+HIM3RU	$25,799.00
460	40	55	50	75	48 x 30 x 21	3R3	WCD3RCPDA-075B4A+HIM3RU	$28,151.00
460	50	67	60	91	48 x 30 x 21	3R3	WCD3RCPDA-091B4A+HIM3RU	$32,273.00
460	60	81	75	107	48 x 30 x 21	3R3	WCD3RCPDA-107B4A+HIM3RU	$35,652.00
460	75	106	100	142	54 x 36 x 23	3R4	WCD3RCPDA-142B4A+HIM3RU	$43,106.00
460	100	136	125	169	54 x 36 x 23	3R4	WCD3RCPDA-169B4A+HIM3RU	$48,509.00
460	125	169	150	223	61 X 36 X 25	3R5B	WCD3RCPDA-223B4A+HIM3RU	$57,414.00
460	150	195	200	264	61 X 36 X 25	3R5B	WCD3RCPDA-264B4A+HIM3RU	$65,085.00
460	200	255	250	325	66 X 36 X 25	3R6F	WCD3RCPDA-325B4A+HIM3RU	$79,635.00
460	250	303	300	370	66 X 36 X 25	3R6F	WCD3RCPDA-370B4A+HIM3RU	$85,016.00
460	250	345	350	432	88 X 40 X 31	3R7F	WCD3RCPDA-432B4A+HIM3RU	$90,915.00
460	300	375	400	481	88 X 40 X 31	3R7F	WCD3RCPDA-481B4A+HIM3RU	$102,960.00
460	400	478	500	613	88 X 65 X 31	3R8F	WCD3RCPDA-613B4A+HIM3RU	$120,999.00
460	450	541	550	683	88 X 65 X 31	3R8F	WCD3RCPDA-683B4A+HIM3RU	$137,373.00
460	500	591	650	770	88 X 65 X 31	3R8FB	WCD3RCPDA-770B4A+HIM3RU	$160,592.00
460	650	740	800	960	88 X 65 X 31	3R8FB	WCD3RCPDA-960B4A+HIM3RU	$195,881.00

(1) Includes overall with hoods and vents

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WCD Series - NEMA 3R - Configured Enclosed Panels - WDN750E

The WCD Series of Enclosed Drives offer the broadest range of size and configurations in the industry. Simple optional adder codes allow the user to customize as required for the most demanding of applications.

Product Specifications

- 3HP through 550HP (WDN750E VFD)
- Three-phase or single-phase input
- CT and VT ratings
- Heavy duty NEMA 3R Enclosure
- Hooded (sloped roof), ventilated and filtered
- Heavy duty mounting ears and lifting straps
- Bottom-to-top ventilation (heat-shedding design)
- Forced-air filtered fans (positive pressure design)
- Galvanized back panel
- Heater package option available
- Concealed hinges
- Lockable disconnect on main CB
- 3% line reactors
- Control transformer with CB protection
- Dual control thermostat
- UL 508A certified



Voltage	Constant Torque		Variable Torque		Enclosure H x W x D (in)	Model Number	List Price
	Heavy Duty		Normal Duty				
	HP	Current	HP	Current			
230	3	12.5	—	—	32 x 25 x 17	WCD3RC-012D2A	$9,830.00
230	5	19.5	—	—	32 x 25 x 17	WCD3RC-019D2A	$10,011.00
230	7.5	25	10	30	32 x 25 x 17	WCD3RC-030D2A	$11,338.00
230	10	33	15	40	32 x 25 x 17	WCD3RC-040D2A	$11,947.00
230	15	47	20	56	32 x 25 x 17	WCD3RC-056D2A	$12,772.00
230	20	64	25	73	40 x 25 x 19	WCD3RC-073D2A	$14,382.00
230	25	76	30	85	40 x 25 x 19	WCD3RC-085A2A*	$14,972.00
230	30	90	40	90	40 x 25 x 19	WCD3RC-090A2A*	$16,259.00
230	40	114	50	140	56 x 37 x 23	WCD3RC-150A2A*	$20,810.00
230	50	140	60	170	56 x 37 x 23	WCD3RC-170A2A*	$22,871.00
230	60	170	75	205	56 x 37 x 23	WCD3RC-205A2A*	$26,311.00
230	75	211	100	261	63 x 37 x 25	WCD3RC-261A2A*	$29,087.00
230	100	251	125	310	63 x 37 x 25	WCD3RC-310A2A*	$36,627.00

Order codes continued. See next page for product notes.

WCD Series - NEMA 3R - Configured Enclosed Panels - WDN750E (Continued...)

Voltage	Constant Torque Heavy Duty HP	Constant Torque Heavy Duty Current	Variable Torque Normal Duty HP	Variable Torque Normal Duty Current	Enclosure H x W x D (in)	Model Number	List Price
460	3	7.2	—	—	32 x 25 x 17	WCD3RC-007D4A	$10,207.00
460	5	10.5	—	—	32 x 25 x 17	WCD3RC-010D4A	$10,498.00
460	7.5	14.8	10	17	32 x 25 x 17	WCD3RC-017D4A	$12,541.00
460	10	18	15	23	32 x 25 x 17	WCD3RC-023D4A	$12,865.00
460	15	24	20	31	32 x 25 x 17	WCD3RC-031D4A	$14,128.00
460	20	32	25	38	40 x 25 x 19	WCD3RC-038D4A	$14,982.00
460	25	39	30	44	40 x 25 x 19	WCD3RC-044D4A	$16,042.00
460	30	45	40	58	40 x 25 x 19	WCD3RC-058D4A	$18,165.00
460	40	61	50	71	50 X 31 X 21	WCD3RC-071D4A	$21,152.00
460	50	75	60	86	50 X 31 X 21	WCD3RC-086D4A	$23,504.00
460	60	91	75	102	50 X 31 X 21	WCD3RC-102D4A	$29,104.00
460	75	110	100	135	50 X 31 X 21	WCD3RC-135D4A	$31,005.00
460	100	149	125	160	56 x 37 x 23	WCD3RC-160D4A	$38,459.00
460	125	176	150	194	56 x 37 x 23	WCD3RC-194D4A	$43,863.00
460	150	217	200	231	63 x 37 x 25	WCD3RC-231D4A	$52,767.00
460	200	260	200	277	63 x 37 x 25	WCD3RC-277D4A	$60,438.00
460	200	300	250	324	63 x 37 x 25	WCD3RC-324D4A	$71,879.00
460	250	340	300	381	68 X 38 X 25	WCD3RC-381D4A	$83,319.00
460	350	415	350	450	68 X 38 X 25	WCD3RC-450D4A	$86,268.00
460	450	525	500	600	88 X 65 X 31	WCD3RC-600D4A	$116,352.00
460	500	656	550	680	88 X 65 X 31	WCD3RC-680D4A	$132,726.00
460	200	260	250	285	63 x 37 x 25	WCD3RC-285A4A	$60,438.00
460	250	300	300	370	68 x 38 x 25	WCD3RC-370A4A	$80,370.00
460	300	415	350	450	68 x 38 x 25	WCD3RC-450A4A	$86,268.00
460	400	525	450	600	88 x 65 x 31	WCD3RC-600A4A	$116,352.00
460	500	656	550	680	88 x 65 x 31	WCD3RC-680A4A	$132,726.00

Notes
** The N750E is not available in this rating. This WCD is built using the N700E.*
Given weights and dimensions are approximate
Consult factory for single phase input ratings.

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WCD Series - Enclosed Panel Configuration Options - WDN750E

The WCD Series of Enclosed Drives offer the broadest range of size and configurations in the industry.
Simple optional adder codes allow the user to customize as required for the most demanding of applications.

Option Adder Codes / List Prices (Add codes at end of base model number in alpha order)

480 V Model Number	3% Line Reactor (Standard in 3R and SDA)	5% Line Reactor	2 Contactor Bypass	3 Contactor Bypass	Output Reactor	DV / DT Filter
	B (1)	B2 (1)	D (1)	E (1)	F (1)	G (1)
WCD3RC-007D4A	$1,105.00	$1,264.00	$2,070.00	$2,341.00	$1,105.00	$2,128.00
WCD3RC-009D4A	$1,105.00	$1,264.00	$2,071.00	$2,343.00	$1,105.00	$2,196.00
WCD3RC-015D4A	$1,184.00	$1,382.00	$2,566.00	$2,853.00	$1,184.00	$2,215.00
WCD3RC-022D4A	$1,404.00	$1,617.00	$2,715.00	$3,090.00	$1,404.00	$2,639.00
WCD3RC-029D4A	$1,499.00	$1,719.00	$4,037.00	$4,484.00	$1,499.00	$2,961.00
WCD3RC-037D4A	$1,603.00	$1,916.00	$4,361.00	$4,837.00	$1,603.00	$3,062.00
WCD3RC-043D4A	$1,673.00	$1,987.00	$4,835.00	$5,467.00	$1,673.00	$3,196.00
WCD3RC-057D4A	$1,973.00	$2,326.00	$6,195.00	$6,896.00	$1,973.00	$3,277.00
WCD3RC-070D4A	$2,237.00	$2,770.00	$6,819.00	$7,733.00	$2,237.00	$4,445.00
WCD3RC-085D4A	$2,405.00	$2,970.00	$7,011.00	$8,006.00	$2,405.00	$5,190.00
WCD3RC-105D4A	$2,901.00	$3,467.00	$7,985.00	$9,286.00	$2,901.00	$5,264.00
WCD3RC-135D4A	$3,279.00	$3,898.00	$8,452.00	$10,150.00	$3,279.00	$6,131.00
WCD3RC-160D4A	$3,833.00	$4,466.00	$9,516.00	$11,773.00	$3,833.00	$6,701.00
WCD3RC-195D4A	$4,248.00	$4,951.00	$10,419.00	$13,312.00	$4,248.00	$7,212.00
WCD3RC-230D4A	$5,242.00	$6,195.00	$11,320.00	$14,622.00	$5,242.00	$7,534.00
WCD3RC-285D4A	$5,728.00	$6,723.00	$18,853.00	$23,776.00	$5,728.00	$8,253.00
WCD3RC-370D4A	$5,952.00	$7,007.00	$19,408.00	$26,143.00	$5,952.00	$9,314.00
WCD3RC-450D4A	$7,043.00	$8,109.00	$21,678.00	$26,969.00	$7,043.00	$11,288.00
WCD3RC-600D4A	$9,193.00	$10,999.00	$30,237.00	$43,596.00	$9,193.00	$15,756.00
WCD3RC-680D4A	$13,770.00	$15,727.00	$30,237.00	$43,596.00	$13,770.00	$19,078.00

Option Code	Option Description	List Price
H (2)	On-Off-Auto Selector Switch	$394.00
I (2)	Speed Potentiometer	$717.00
J (2)	Start/Stop Pushbuttons	$752.00
J2 (2)	40mm All Stop Pushbutton	$559.00
K (2)	Hand-Off-Auto Selector Switch	$394.00
L (2)	Surge Suppression	$1,289.00
L1	Lightning & Surge Protection	$2,751.00
M (2)	Installed SID1 Text Keypad	$3,016.00
M2 (2)	N700E LCD Door Mounted Keypad	$891.00
M7 (2)	Installed SID7 Operator Interface	$7,879.00
N (2)	Panel Space Heater, 150W	$1,003.00

Option Code	Option Description	List Price
O (2)	Green Run Pilot Light	$394.00
P (2)	Amber Fault Pilot Light and Reset Pushbutton	$772.00
Q (2)	White Drive Ready Pilot Light	$359.00
R (2)	Lockable, solid control door cover	$1,217.00
R1 (2)	4X Clear HMI door cover 10"H x 8"W	$694.00
S (2)	Lockable, window control door cover	$1,429.00
T (2)	24/7 timer	$939.00
U (2)	1.3A, 24VDC Power Supply for Loop Power	$545.00
X55	WCD N700E Ethernet IP or Modbus TCP/IP	$1,777.00
X60	WCD N700E Modbus to Ethernet IP Gateway	$1,643.00

Notes
Given weights and dimensions are approximate. - For 770B4A & 960B4A, consult factory.
- (1) Options B, B2, C, D, E, F, G may result in enclosure dimensional changes. (2) All other options are common - no dimensional changes.
The total list price adder for - HIM3RU to HIM2RU Option package is $3,283.35
** Lightning & Surge protection covering momentary anomaly events: - Line Side Lightning, Surge, and Severe Overvoltage; - Load Side Single Phasing, Phase Reversal, and Voltage Imbalance.*

VFD Accessories — HMI and Multi-function Keypads

SID1 and SID7 multifunctional keypads are ready to run, giving you direct control over any parameter on any drive. Multifunctional keypads allow for simple start up, settings are quickly applied on a single screen, and real time data is available in easily understood terminology. All SID Multi-function Keypads must be programmed by the factory.

The **SID1** provides a simple design with a rugged keypad providing access to all the information you need, displayed on a crystal clear monochrome backlit LCD screen.

The **SID7** displays controls and information on a 7" TFT color touchscreen. Pump status, POC conditions, and trip/alarm items are always visible on the SID7, no matter which view a user is currently operating.



SID1: HE-XE102-86



SID7: HE-XW1E2-86

Product Specifications

- **Data Logging Screen:**
  - Number of strokes
  - Number of faults
  - Number of pump-offs
- **Drive Monitoring Screens:**
  - Torque (%)
  - Motor voltage
  - Motor current
  - DC bus voltage
  - PJ parameters
- **Drive Alarm History Time of Event:**
  - Reference
  - Current
  - DC bus voltage
  - Motor voltage
  - Frequency

VFD Accessories — Line Reactors

Power quality has degraded over time due to the increased use of non-linear loads. Drives and other sensitive devices are vulnerable to electrical distortion on the line. The addition of a 3% KDR Reactor will reduce harmonic content, which reduces the total RMS current, thereby improving the total power factor.



HP	Open		NEMA 1	
	Model Number	List Price	Model Number	List Price
460 Volt, Three-Phase				
0.5	KDRMA3L1	$210.00	KDRMA3L1E01	$602.00
1	KDRMA5L1	$214.00	KDRMA5L1E01	$608.00
2	KDRMA7L1	$262.00	KDRMA7L1E01	$656.00
3	KDRMA8L1	$312.00	KDRMA8L1E01	$704.00
5	KDRAA3L2	$320.00	KDRAA3L2E01	$714.00
7.5	KDRAA4L2	$360.00	KDRAA4L2E01	$754.00
10	KDRAA5L2	$374.00	KDRAA5L2E01	$768.00
15	KDRB2L	$526.00	KDRB2LE01	$1,118.00
20	KDRB1L	$560.00	KDRB1LE01	$1,150.00
25	KDRD1L	$752.00	KDRD1LE01	$1,405.00
30	KDRD2L	$896.00	KDRD2LE01	$1,555.00
40	KDRC1L	$1,108.00	KDRC1LE01	$1,765.00
50	KDRF2L	$1,362.00	KDRF2LE01	$2,631.00
60	KDRF4L	$1,383.00	KDRF4LE01	$2,655.00
75	KDRF3L	$1,635.00	KDRF3LE01	$2,907.00
100	KDRH3L	$1,711.00	KDRH3LE01	$2,979.00
125	KDRH2L	$2,017.00	KDRH2LE01	$3,285.00
150	KDRH1L	$2,217.00	KDRH1LE01	$4,550.00
200	KDRG3L	$2,859.00	KDRG3LE01	$5,190.00
250	KDRG1L	$3,547.00	KDRG1LE01	$5,878.00
300	KDRG2L	$3,991.00	KDRG2LE01	$6,322.00
400	KDRJ1L	$4,714.00	KDRJ1LE01	$7,045.00
500	KDRL2L	$7,365.00	KDRL2LE01	$9,696.00

HP	Open		NEMA 1	
	Model Number	List Price	Model Number	List Price
230 Volt, Three-Phase				
0.5	KDRMA22L1	$210.00	KDRMA22L1E01	$604.00
1	KDRMA24L1	$270.00	KDRMA24L1E01	$664.00
2	KDRMA27L1	$278.00	KDRMA27L1E01	$672.00
3	KDRAA28L2	$328.00	KDRAA28L2E01	$720.00
5	KDRB22L	$398.00	KDRB22LC1	$1,056.00
7.5	KDRB23L	$442.00	KDRB23LC2	$1,098.00
10	KDRD25L	$540.00	KDRD25LC2	$1,196.00
15	KDRD24L	$972.00	KDRD24LC2	$1,629.00
20	KDRD26L	$976.00	KDRD26LC2	$1,633.00
25	KDRC22L	$1,050.00	KDRC22LC2	$1,703.00
30	KDRF24L	$1,276.00	KDRF24LC4	$1,929.00
40	KDRF25L	$1,358.00	KDRF25LC4	$2,431.00
50	KDRF26L	$1,435.00	KDRF26LC4	$2,703.00
60	KDRH22L	$1,713.00	KDRH22LC4	$4,041.00
75	KDRI23L	$1,879.00	KDRI23LC4	$4,206.00
100	KDRI24L	$2,711.00	KDRI24LC4	$5,040.00

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WCD Series - NEMA 3R - Configured Vortex Drive Panel - Siemens G120X

The premium package panel is designed to provide energy-saving capabilities, enhanced motor control, improved process control, equipment protection, and noise reduction for a wide range of applications. Combined with overload and fault protection, the panel improves motor operation and minimizes wear and tear on equipment, reducing maintenance costs and extending the duration of service life. It is configured as 480V with a combination circuit breaker offering constant or variable torque. The Vortex design (See page 28) improves airflow through the enclosure to provide superior cooling and equipment protection.



Featuring the Siemens G120X Series Variable Frequency Drive

Product Specifications

- Door mounted keypad with lockable metal cover (solid 1 hp - 50 hp; windowed 60 hp - 700 hp)
- Start pushbutton
- Hand/Off/Auto (HOA) selector switch
- Potentiometer (speed pot)
- High visibility status light (red=fault, blue=backspin mode, green=running)
- 480V: 1 hp - 700 hp ratings
- NEMA 3R / heavy duty enclosure / fully gasketed
- Vortex cooling tunnel design for maximum cooling (40°C / 104°F) (60 hp - 400 hp)
- Combination circuit breaker disconnect: through-door (1 - 50 HP), Flanged (60 - 700 hp)
- Pre engineered drive solutions for special application - PID loop control capable with analog input, Line side harmonic mitigation – 0.6A 24VDC power supply
- Lightning and surge protection covering momentary anomaly events - lightning, surge, severe over voltage, single phasing, phase reversal, and voltage unbalance.
- 0 - 10 Minute restart (backspin) timer
- 24/7 Programmable timer
- Heavy duty lifting ears (15 hp - 700 hp)
- Leg stands included (60 hp - 400 hp)
- Padlockable door and disconnect
- Service entry capable
- UL 508A certified

MORE INFO

Voltage	Constant Torque High Overload HP	Constant Torque High Overload Current	Variable Torque Low Overload HP	Variable Torque Low Overload Current	Dimensions[1] H x W x D (in)	Line Reactor	DC Choke	Model Number	List Price	In-Stock
480	.75	1.6	1	2.1	30 x 24 x 12		✓	2055B-0013RP01-27W-4-000	$19,575.00	
480	1	2.1	1.5	3	30 x 24 x 12		✓	2055B-1P53RP01-27W-4-000	$19,607.00	
480	1.5	3	2	3.4	30 x 24 x 12		✓	2055B-0023RP01-27W-4-000	$19,718.00	
480	2	3.4	3	4.8	30 x 24 x 12		✓	2055B-0033RP01-27W-4-000	$19,845.00	
480	4	6.2	5	7.6	30 x 24 x 12		✓	2055B-0053RP01-27W-4-000	$20,291.00	
480	5	7.6	7.5	11	30 x 24 x 12		✓	2055B-7P53RP01-27W-4-000	$20,548.00	
480	7.5	11	10	14	30 x 24 x 12		✓	2055B-0103RP01-27W-4-000	$21,059.00	
480	10	14	15	21	41 x 24 x 12		✓	2055B-0153RP01-27W-4-000	$24,047.00	
480	15	21	20	27	41 x 24 x 12		✓	2055B-0203RP01-27W-4-000	$24,539.00	
480	20	27	25	34	41 x 24 x 12		✓	2055B-0253RP01-27W-4-000	$27,208.00	
480	25	34	30	40	41 x 24 x 12		✓	2055B-0303RP01-27W-4-000	$28,207.00	
480	30	40	40	52	41 x 24 x 12		✓	2055B-0403RP01-27W-4-000	$29,356.00	
480	40	52	50	65	41 x 24 x 12		✓	2055B-0503RP01-27W-4-000	$38,318.00	
480	50	65	60	77	53 x 36 x 20		✓	2055B-060T3P01-27V-4-000	$38,498.00	✓
480	60	77	75	96	53 x 36 x 20		✓	2055B-075T3P01-27V-4-000	$40,275.00	✓
480	75	96	100	124	53 x 36 x 20		✓	2055B-100T3P01-27V-4-000	$43,821.00	✓
480	100	124	125	156	53 x 36 x 20		✓	2055B-125T3P01-27V-4-000	$47,632.00	✓
480	125	156	150	180	53 x 36 x 20		✓	2055B-150T3P01-27V-4-000	$60,711.00	✓
480	150	180	200	240	53 x 36 x 20		✓	2055B-200T3P01-27V-4-000	$68,660.00	✓
480	200	240	250	302	65 x 40 x 22		✓	2055B-250T3P01-27V-4-000	$73,183.00	✓
480	250	302	300	361	65 x 40 x 22		✓	2055B-300T3P01-27V-4-000	$80,346.00	✓
480	300	361	350	477	65 x 40 x 22		✓	2055B-350T3P01-27V-4-000	$97,896.00	✓
480	300	361	400	477	65 x 40 x 22		✓	2055B-400T3P01-27V-4-000	$103,612.00	✓
480	300	402	450	515	90 x 78 x 24	✓		2055B-450FRP01-27V-4-000	$146,144.00	
480	350	452	500	590	90 x 78 x 24	✓		2055B-500FRP01-27V-4-000	$168,243.00	
480	500	614	600	724	90 x 78 x 24	✓		2055B-600FRRP01-27V-4-000	$205,029.00	
480	500	652	700	830	90 x 78 x 24	✓		2055B-700FRP01-27V-4-000	$230,181.00	

Notes
Given weights and dimensions are approximate

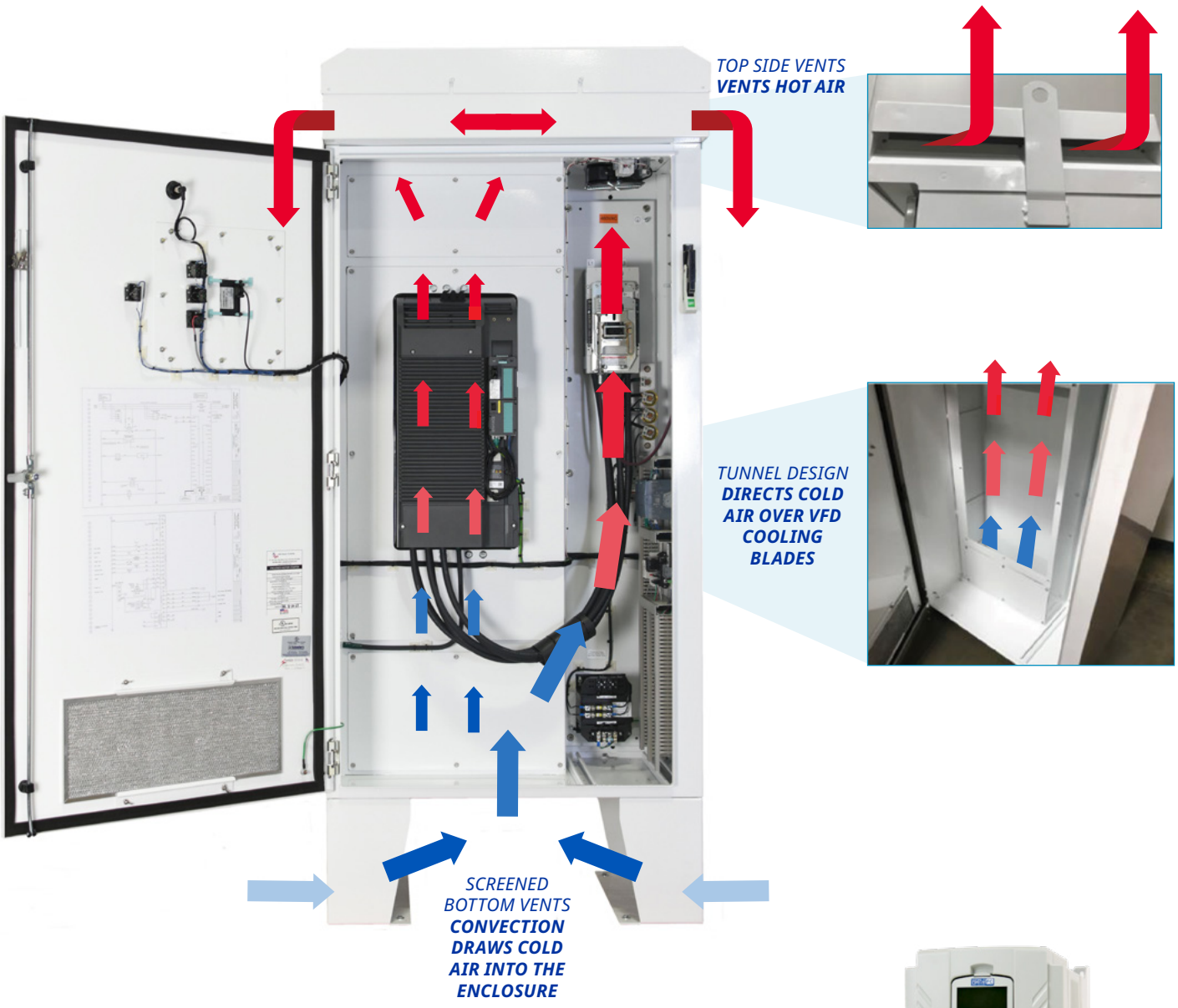
Vortex - Advanced Enclosure Design for Maximum Cooling

WorldWide Electric's Vortex™ NEMA 3R enclosure is available for select Variable Frequency Drive packages. This innovative design efficiently maximizes cooling of drive components and significantly reduces contamination inside the Enclosure.

Product Specifications

- 53" and up
- Use V Option for WCD configured panels
- NEMA 3R only
- Significantly reduces contaminants

VORTEX™
COOLING TUNNEL
Patent Pending



Available for WDFC NEMA 3R Configured Panels

100 - 300 hp (VT) and 75 - 250 hp (CT) models



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WCD Series - NEMA 12 - Configured Drive Panel - Siemens G120X

The industrial package panel is designed to provide energy-saving capabilities, enhanced motor control, improved process control, equipment protection, and noise reduction for a wide range of applications. Combined with overload and fault protection, the panel improves motor operation and minimizes wear and tear on equipment, reducing maintenance costs and extending the duration of service life. It is configured as 480V with a combination circuit breaker rated in either constant or variable torque.



Featuring the Siemens G120X Series Variable Frequency Drive

Product Specifications

- Door Mounted IOP-2 (Intelligent Operator Panel)
- 480V: 1 HP – 700 HP
- NEMA (UL Type) 12 / heavy duty enclosure/ fully gasketed / forced ventilation
- Combination circuit breaker disconnect: through-door 1HP – 75HP; Flanged 100 HP – 700HP
- Padlockable door and disconnect
- Service entry capable
- 65kA SCCR @ 480V
- UL 508A certified

	Voltage	Constant Torque High Overload HP	Constant Torque High Overload Current	Variable Torque Low Overload HP	Variable Torque Low Overload Current	Dimensions[1] H x W x D (in)	Line Reactor	DC Choke	480V Model Number	List Price
	480	0.75	1.6	1	2.1	30 x 24 x 12		X	2055B-00142P00-36I-4-000	$12,145.00
	480	1	2.1	1.5	3	30 x 24 x 12		X	2055B-1P542P00-36I-4-000	$12,176.00
	480	1.5	3	2	3.4	30 x 24 x 12		X	2055B-00242P00-36I-4-000	$12,283.00
	480	2	3.4	3	4.8	30 x 24 x 12		X	2055B-00342P00-36I-4-000	$12,408.00
	480	4	6.2	5	7.6	30 x 24 x 12		X	2055B-00542P00-36I-4-000	$12,839.00
	480	5	7.6	7.5	11	30 x 24 x 12		X	2055B-7P542P00-36I-4-000	$13,092.00
	480	7.5	11	10	14	30 x 24 x 12		X	2055B-01042P00-36I-4-000	$13,590.00
	480	10	14	15	21	36 x 24 x 12		X	2055B-01542P00-36I-4-000	$16,407.00
	480	15	21	20	27	36 x 24 x 12		X	2055B-02042P00-36I-4-000	$17,774.00
	480	20	27	25	34	48 x 36 x 16		X	2055B-02542P00-36I-4-000	$19,446.00
	480	25	34	30	40	48 x 36 x 16		X	2055B-03042P00-36I-4-000	$20,407.00
	480	30	40	40	52	48 x 36 x 16		X	2055B-04042P00-36I-4-000	$21,515.00
*	480	40	52	50	65	48 x 36 x 16		X	2055B-05042P00-36I-4-000	$31,356.00
	480	50	65	60	77	48 x 36 x 16		X	2055B-06042P00-36I-4-000	$31,940.00
	480	60	77	75	96	48 x 36 x 16		X	2055B-07542P00-36I-4-000	$33,917.00
*	480	75	96	100	124	60 x 37 x 16		X	2055B-100F2P00-36I-4-000	$37,264.00
	480	100	124	125	156	60 x 37 x 16		X	2055B-125F2P00-36I-4-000	$41,009.00
*	480	125	156	150	180	60 x 37 x 16		X	2055B-150F2P00-36I-4-000	$54,221.00
	480	150	180	200	240	60 x 37 x 16		X	2055B-200F2P00-36I-4-000	$61,869.00
*	480	200	240	250	302	84 x 40 x 24		X	2055B-250F2P00-36I-4-000	$65,531.00
	480	250	302	300	361	84 x 40 x 24		X	2055B-300F2P00-36I-4-000	$70,341.00
	480	300	361	350	477	84 x 40 x 24		X	2055B-350F2P00-36I-4-000	$89,863.00
	480	300	361	400	477	84 x 40 x 24		X	2055B-400F2P00-36I-4-000	$95,088.00
	480	300	394	450	515	90 x 78 x 24	X		2055B-450F2P00-36I-4-000	$135,516.00
	480	350	452	500	590	90 x 78 x 24	X		2055B-500F2P00-36I-4-000	$157,884.00
	480	500	591	600	724	90 x 78 x 24	X		2055B-600F2P00-36I-4-000	$193,744.00
	480	500	652	700	830	90 x 78 x 24	X		2055B-700F2P00-36I-4-000	$218,127.00

*In-Stock Panels

Available for immediate delivery.

Model Number	List Price
2055B-05042P00-36I-4-000	$31,356.00

Model Number	List Price
2055B-100F2P00-36I-4-000	$37,264.00
2055B-150F2P00-36I-4-000	$54,221.00
2055B-250F2P00-36I-4-000	$65,531.00

Notes
Given weights and dimensions are approximate

Variable Frequency Drive Bypass Panels

Bypass Panel - WDFC

WorldWide Electrics' Bypass Panels utilize the trusted WDFC Variable Frequency Drive to precisely and efficiently control motors that drive equipment, such as pumps, fans, and blowers, in industrial, manufacturing, or commercial HVAC applications. The integrated bypass allows an operator to switch to non-VFD control manually. Bypass operation provides dependable operation for applications that must remain in operation, giving dependability you can rely upon.



Product Specifications

- 2 Contactor Bypass
- VFD/OFF/BYPASS selectable
- Operation Indicator
- Motor Overload (OL) Trip Detection
- Fire Mode & Damper Control
- BACnet, Metasys™N2, Modbus-RTU
- Built-in PID Loop Control
- Built-in relay outputs (x5)
- 100 kA SCCR rated
- Removable enclosure back panel
- Line Isolation Contactor (3rd Contactor)
- Optional Ethernet IP & Modbus TCP/IP and LonWorks® Expansion Cards*
- Protection Degree: NEMA 1 / IP20

WDFC Features

- Input Voltage AC: 230 Volts or 460 Volt Models
- Output Frequency: 0 - 400 Hz
- Carrier Frequency: 1 - 15 kHz
- Starting Current:
- 150% Overload for 60 seconds (CT)
- 120% Overload for 60 seconds (VT)
- V/F = Volts to Frequency Ratio for Variable Torque Loads
- Slip Compensation for Constant Torque Loads
- Sensorless Vector for Enhanced Torque and Speed Regulation

IN STOCK

HP	2-Contactor Bypass		3-Contactor Bypass		Max. Amps	Dimensions** (inches)	Weight (lbs)
230 Volt, Variable Torque							
1	WDFCBP2005-2F	$7,210.00	WDFCBP3005-2F	$7,897.00	5	36.52 x 6.25 x 7.00	38.5
2	WDFCBP2008-2F	$7,725.00	WDFCBP3008-2F	$8,412.00	8	36.52 x 6.25 x 7.00	38.5
3	WDFCBP2012-2F	$8,755.00	WDFCBP3012-2F	$9,442.00	12	36.52 x 6.25 x 7.00	38.5
5	WDFCBP2016-2F	$9,442.00	WDFCBP3016-2F	$10,128.00	16	36.52 x 6.25 x 7.00	38.5
7.5	WDFCBP2022-2F	$9,699.00	WDFCBP3022-2F	$11,073.00	22	52.65 x 8.50 x 9.65	38.5
10	WDFCBP2030-2F	$11,158.00	WDFCBP3030-2F	$12,532.00	30	52.65 x 8.50 x 9.65	38.5
15	WDFCBP2042-2F	$13,562.00	WDFCBP3042-2F	$15,278.00	42	52.65 x 8.50 x 9.65	38.5
20	WDFCBP2056-2F	$14,592.00	WDFCBP3056-2F	$16,308.00	56	52.65 x 8.50 x 9.65	88.5
25	WDFCBP2069-2F	$18,798.00	WDFCBP3069-2F	$20,514.00	69	52.65 x 8.50 x 9.65	88.5
460 Volt, Variable Torque							
1	WDFCBP2003-4F	$7,382.00	WDFCBP3003-4F	$8,068.00	3	36.52 x 6.25 x 7.00	38.5
2	WDFCBP2004-4F	$7,725.00	WDFCBP3004-4F	$8,412.00	4	36.52 x 6.25 x 7.00	38.5
3	WDFCBP2006-4F	$7,897.00	WDFCBP3006-4F	$8,583.00	6	36.52 x 6.25 x 7.00	38.5
5	WDFCBP2008-4F	$8,498.00	WDFCBP3008-4F	$9,184.00	8	36.52 x 6.25 x 7.00	38.5
7.5	WDFCBP2012-4F	$8,755.00	WDFCBP3012-4F	$9,442.00	12	36.52 x 6.25 x 7.00	38.5
10	WDFCBP2016-4F	$9,098.00	WDFCBP3016-4F	$9,785.00	16	36.52 x 6.25 x 7.00	38.5
15	WDFCBP2024-4F	$10,472.00	WDFCBP3024-4F	$11,845.00	24	52.65 x 8.50 x 9.65	38.5
20	WDFCBP2030-4F	$12,703.00	WDFCBP3030-4F	$14,077.00	30	52.65 x 8.50 x 9.65	88.5
25	WDFCBP2038-4F	$16,308.00	WDFCBP3038-4F	$17,682.00	38	52.65 x 8.50 x 9.65	88.5
30	WDFCBP2045-4F	$18,025.00	WDFCBP3045-4F	$19,742.00	45	52.65 x 8.50 x 9.65	88.5
40	WDFCBP2061-4F	$20,428.00	WDFCBP3061-4F	$22,145.00	61	52.65 x 8.50 x 9.65	88.5
50	WDFCBP2075-4F	$21,458.00	WDFCBP3075-4F	$24,205.00	75	58.0 x 13.0 x 12.20	105
60	WDFCBP2091-4F	$21,802.00	WDFCBP3091-4F	$24,548.00	91	58.0 x 13.0 x 12.20	105
75	WDFCBP2107-4F	$24,892.00	WDFCBP3107-4F	$27,638.00	107	58.0 x 13.0 x 12.20	105

Notes
Given weights and dimensions are approximate
** Only one card may be installed.*
*** Depth does not include the bypass handle.*

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WCD Series - NEMA 4X - Stainless Steel Configured Drive Panel - Siemens G120X

The premium package is built with a stainless steel NEMA 4X enclosure to offer a superior level of protection from corrosion in extreme environments. These control panels are suitable for indoor and outdoor across many applications, inlcuding food processing, pharmaceuticals, oil and gas and general purpose manufacturing. The package is configured as 480V, with a combination circuit breaker offering constant or variable torque.



Featuring the Siemens G120X Series Variable Frequency Drive

Product Specifications

- Door mounted keypad with lockable cover
- Start pushbutton
- Hand/Off/Auto (HOA) selector switch
- Potentiometer (speed pot)
- Run light
- 40 hp - 200 hp ratings
- NEMA 4X / heavy duty enclosure
- Indoor or outdoor use (32°C/90°F)
- Combination circuit breaker disconnect: through-door
- Pre engineered drive solutions for general application - Remote start and speed control capable with analog input, Line side harmonic mitigation
- Surge protector
- Padlockable door and disconnect
- Service entry capable
- UL 508A certified
- 480V: 40 hp - 200 hp
- 304 Stainless Steel enclosure - Food, beverage, pharmaceutical and general purpose corrosion resistant applications
- Other options available

Voltage	Constant Torque High Overload		Variable Torque Low Overload		Dimensions[1] H x W x D (in)	DC Choke	Model Number	List Price
	HP	Current	HP	Current				
480	30	40	40	52	48 x 36 x 16	X	2055B-0404XP00-29R-4-000	$49,909.00
480	40	52	50	65	48 x 36 x 16	X	2055B-0504XP00-29R-4-000	$62,233.00
480	50	65	60	77	48 x 36 x 16	X	2055B-0604XP00-29R-4-000	$66,161.00
480	60	77	75	96	48 x 36 x 16	X	2055B-0754XP00-29R-4-000	$70,903.00
480	75	96	100	124	60 x 36 x 24	X	2055B-1004XP00-29R-4-000	$76,348.00
480	100	124	125	156	60 x 36 x 24	X	2055B-1254XP00-29R-4-000	$80,998.00
480	125	156	150	180	60 x 36 x 24	X	2055B-1504XP00-29R-4-000	$86,532.00
480	150	180	200	240	60 x 36 x 24	X	2055B-2004XP00-29R-4-000	$91,721.00

Notes
Given weights and dimensions are approximate

Notes:

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Chassis Soft Starters



WorldStart MOTOR SOFT STARTER iQ



WorldStart MOTOR SOFT STARTER E



SIEMENS 3RW-SERIES

WSiQ Series Chassis Soft Starters

True reduced voltage Softstarter helps to enhance productivity of your operation by reducing wear and tear on your power transmission equipment. The WORLDSTART iQ doesn't just start and stop your motor with precision and efficiency; it also helps you minimize energy costs and improve operations.



Proodut Specifications

- True three-phase starter
- Constant current and current ramp start
- Advanced adaptive control starting / stopping
- Kickstart starting
- Coast-to-stop and ramp-to-stop
- DC brake
- Soft brake
- Jog (forward and reverse)
- Inside delta control (6-wire)
- Soft trip
- 120/230VAC control power
- Run-rated internal bypass

WORLDSTART iQ Soft Starters, 525V-Rated With Run-Rated Internal Bypass			Standard Duty 350%, 30 seconds, 4 starts/hour				Heavy Duty 450%, 30 seconds, 4 starts/hour			
				HP				HP		
Model Number	List Price	Dimensions H x W x D (in)	Amps	208V	230V	460V	Amps	208V	230V	460V
WSIQ-0024BP	$2,645.00	13.2 x 6.0 x 9.1	17	5	5	10	14	3	3	10
WSIQ-0042BP	$2,708.00	13.2 x 6.0 x 9.1	28	7.5	10	20	22	7.5	7.5	15
WSIQ-0052BP	$2,897.00	13.2 x 6.0 x 9.1	35	10	10	25	28	10	10	20
WSIQ-0064BP	$3,637.00	13.2 x 6.0 x 9.1	52	15	15	30	40	10	10	25
WSIQ-0069BP	$3,890.00	13.2 x 6.0 x 9.1	59	15	20	40	46	15	15	30
WSIQ-0105BP	$4,158.00	13.2 x 6.0 x 9.1	77	25	25	50	52	15	15	40
WSIQ-0115BP	$4,425.00	13.2 x 6.0 x 9.1	81	25	25	60	65	20	20	50
WSIQ-0135BP	$5,542.00	13.2 x 6.0 x 9.1	99	30	30	75	77	25	25	60
WSIQ-0184BP	$6,708.00	19.5 x 8.5 x 9.6	124	40	40	75	96	30	30	60
WSIQ-0200BP	$7,339.00	19.5 x 8.5 x 9.6	131	40	40	100	104	30	40	75
WSIQ-0229BP	$8,173.00	19.5 x 8.5 x 9.6	156	50	50	125	124	40	40	100
WSIQ-0250BP	$9,228.00	19.5 x 8.5 x 9.6	195	60	60	150	156	50	60	125
WSIQ-0352BP	$10,709.00	20.6 x 8.5 x 9.6	240	75	75	150	180	60	60	150
WSIQ-0397BP	$10,913.00	20.6 x 8.5 x 9.6	261	75	100	200	203	60	75	150
WSIQ-0410BP	$12,850.00	20.6 x 8.5 x 9.6	377	125	125	300	302	100	100	250
WSIQ-0550BP	$16,064.00	20.6 x 8.5 x 9.6	414	150	150	350	321	100	125	250
WSIQ-0580BP	$18,048.00	20.6 x 8.5 x 9.6	477	150	150	400	361	125	150	300
WSIQ-0835BP	$23,481.00	24.3 x 17.6 x 12.3	515	NA	200	450	414	NA	150	350
WSIQ-0940BP	$27,142.00	24.3 x 17.6 x 12.4	590	NA	200	500	480	NA	200	400
WSIQ-1070BP	$29,749.00	24.3 x 17.6 x 12.5	797	NA	300	600	620	NA	250	500
WSIQ-1230BP	$34,331.00	24.3 x 17.6 x 12.6	985	NA	400	800	768	NA	300	600
WSIQ-1250BP	$43,671.00	24.3 x 17.6 x 12.7	1180	NA	500	900	904	NA	350	700
WORLDSTART IQ Soft Starters 525V-Rated Without Internal Bypass Contactor										
WSIQ-0735C	$13,869.00	24.3 x 17.6 x 12.3	515	NA	200	450	429	NA	150	350
WSIQ-0830C	$15,783.00	24.3 x 17.6 x 12.4	634	NA	250	500	493	NA	200	400
WSIQ-1025C	$17,679.00	24.3 x 17.6 x 12.5	882	NA	350	700	686	NA	250	500
WSIQ-1170C	$25,456.00	24.3 x 17.6 x 12.6	1100	NA	450	900	864	NA	350	700
WSIQ-1220C	$32,382.00	24.3 x 17.6 x 12.7	1320	NA	500	1100	1030	NA	450	800

Model Number	Description	List Price
WSIQ-KPKIT	WSIQ-Remote Keypad Card & Keypad	$1,331.00
WSIQ-KPCARD	WSIQ-Remote Keypad Card	$701.00
WSIQ-KP	WSIQ-Remote Keypad	$857.00
WSIQ-COM-DN	WSIQ-DeviceNet Interface,	$1,092.00
WSIQ-COM-ETHIP	WSIQ-Ethernet IP Interface	$2,886.00
WSIQ-COM-MB	WSIQ-ModBus RTU Interface	$841.00

Model Number	Description	List Price
WSIQ-COM-MB2	WSIQ-ModBus RTU Interface + Ground Fault	$841.00
WSIQ-COM-TCPIP	WSIQ-Modbus TCP/IP Interface	$2,604.00
WSIQ-COM-PNET	WSIQ-Profinet Interface	$2,886.00
WSIQ-COM-PB	WSIQ-Profibus Interface	$1,388.00
WSIQ-COM-PUMPCRD	WSIQ-Smart Control Card Pump Application	$1,052.00
WSIQ-FGKIT-184-580BP	Fingerguard Kit, 0184BP-0580PB, IP20	$857.00

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WSE Economy Chassis Soft Start Controller

Introducing the World Start Economy (WSE) reduced voltage chassis starter. This cost-effective WSE Soft Starter is suited to applications and equipment that start un-loaded, such as controlling pumps, fans, and motors.

The WSE features an intuitive parameter setup, multiple feature sets, an integrated "At Speed bypass," and 2-wire or 3-wire Start/Stop control, all in a compact footprint. A remote keypad and IP20 terminal protection guards are available as options. Emergency full-voltage bypass is not part of this system.

Operationally the "At Speed / Run Bypass" mode takes over the motor load control from the SCR units after the motor is at full speed. This feature reduces panel heat during RUN mode and allows a more compact design.



Product Specifications

- Standard pump and fan applications
- Other applications that start unloaded
- Constant current and current Ramp Start modes
- Voltage Ramp Soft Stop up to 20-seconds
- Coast to stop (Select No Soft Stop)
- 10-75 hp, Three-phase, 230 V
- 20-150 hp, Three-phase, 480 V
- 250% to 450% adjustable current limit
- Input voltage range:
  - 200-230 V Three-Phase (-15%, +10%)
  - 380-480 V Three-Phase (-15%, +10%)
- Control voltage 110-240 Vac (-15%, +10%)
- Configuration dials on front of SSRV unit
- Protection: motor overload, phase loss, current imbalance, excess start time, bypass overload
- Two-phase control of three-phase power
- 450% maximum starting current setting
- Oversize SSRV to motor as needed
- Chassis provides status feedback LEDs
- Programmable output relay for Run or Fault
- Optional Remote Operator Keypad
- Optional Modbus or Ethernet cards

WSE with 575 Vac-Rate Internal Bypass			Standard Duty at 40 0C 350%, 30 seconds, 4 starts/hour					
			Horsepower				Max. Amps	
Model Number	List Price	Dimensions H x W x D (in)	208V	230V	460V	575V	40°C	50°C
WSE-015BP	$2,326.00	8.0 x 3.9 x 6.5	7.5	10	20	30	34	32
WSE-030BP	$3,087.00	8.0 x 3.9 x 6.5	15	20	40	50	60	55
WSE-045BP	$3,598.00	8.5 x 5.7 x 7.6	25	30	60	75	85	78
WSE-055BP	$3,984.00	8.5 x 5.7 x 7.6	30	30	75	100	100	100
WSE-075BP	$5,497.00	9.5 x 8.0 x 8.4	40	50	100	125	140	133
WSE-090BP	$6,696.00	9.5 x 8.0 x 8.4	50	60	125	150	170	157
WSE-110BP	$7,447.00	9.5 x 8.0 x 8.4	60	75	150	200	200	186

Notes
Given weights and dimensions are approximate.

WSE Accessories

Accessory Code	List Price	Description
WSE-FINGERKIT	$501.00	Finger Guard Kit, fits 075-110BP kw ratings
WSE-REMOTEOP-KIT	$1,429.00	Remote keypad operator & interface kit
WSE-ModbusTCP	$2,587.00	Modbus TCP/IP port option module
WSE-Ethernet/IP	$2,858.00	Ethernet/IP port option module

SIEMENS 3RW Series - Application and Selection Chart

Application Selection Normal starting Class 10	General Performance[2] 3RW52 Series	Basic Performance[2] 3RW50 Series	Basic Performance[2] 3RW40 Series
Pumps	✓	✓	✓
Pumps with special pump stop (to prevent water hammer)	—	—	—
Heat Pumps	✓	✓	✓
Hydraulic Pumps	✓	✓	✓
Presses	✓	✓	✓
Belt Conveyors	✓	✓	✓
Roller Conveyors	✓	✓	✓
Screw Conveyors	✓	✓	✓
Escalators	✓	✓	✓
Piston Compressors	✓	✓	✓
Screw Compressors	✓	✓	✓
Small Fans[1]	✓	✓	✓
Centrifugal Blowers	✓	✓	✓
Bow Thrusters	✓	✓	✓

✓ ***Recommended*** — ***Possible***

Notes:
[1] Mass inertia of the fan is <10 times the mass inertia of the motor.
[2] General performance and Basic performance applications are easy for the motor and load to achieve break-away rotation and accelerate the load to full speed. These are referred to as variable torque loads when selecting variable frequency drive (VFD) equipment. Soft starter industry commonly does not use this same terminology.

Heavy Duty Starting Application Examples:
Mixer, grinder, extruder, lathe, milling machine, large fans (high inertia) circular saw, band saw, centrifuge, mill, and crusher.

Oversizing:
Oversizing soft starter and application requirements should be properly evaluated with WorldWide Electric application engineering.

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SIEMENS 3RW40 Series - Two-phase Chassis Soft Starters

Worldwide Electric offers the Siemens 3RW family of compact soft starters. Each 3RW model allows for easy control of starting current and torque, tailored to your specific application needs. These starters provide power to the motor gradually and efficiently, enabling it to safely and reliably accelerate to full speed.



Product Specifications

- Two-phase operation
- 7.5 - 75 hp, 480 Vac
- ATEX certification
- Soft starting and stopping
- Current limiting
- Electronic/thermal motor overload protection
- Voltage ramp
- Minimum power loss and optimum motor control
- Efficient configuration with simple and fast commissioning using rotary dials
- Soft torque operation
- Reduced mechanical loading and optimum pump stop
- 110 to 230 V AC/DC Control Supply Voltage
- Stock products below include screw terminals. Other selections available by special order.

Normal Starting Class 10A Inline Circuit, 50°C

HP			Max FLA	Min OL Amps Inline	Dimensions (inches) H x W x D	Weight (lbs)	Model Number	List Price
200 V	230 V	460 V						
2	3	7.5	11	5	1.78 x 4.92 x 6.06	1.60	3RW4024-1BB14	$1,199.00
5	5	15	23	10	1.78 x 4.92 x 6.06	1.60	3RW4026-1BB14	$1,848.00
7.5	7.5	20	29	17	1.78 x 4.92 x 6.06	1.60	3RW4027-1BB14	$1,677.00
10	10	25	34	23	1.78 x 4.92 x 6.06	1.60	3RW4028-1BB14	$2,600.00
10	15	30	42	23	2.17 x 5.67 x 6.70	2.82	3RW4036-1BB14	$2,821.00
15	20	40	58	26	2.17 x 5.67 x 6.70	2.82	3RW4037-1BB14	$3,347.00
20	20	40	62	35	2.17 x 5.67 x 6.70	2.83	3RW4038-1BB14	$3,291.00
20	25	50	73	43	2.76 x 6.30 x 7.40	4.09	3RW4046-1BB14	$4,370.00
30	30	75	98	46	2.76 x 6.30 x 7.40	4.09	3RW4047-1BB14	$5,068.00

Notes

Given weights and dimensions are approximate.

A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

SIEMENS 3RW50 Series - Two-phase Chassis Soft Starters

Worldwide Electric offers the Siemens 3RW family of compact soft starters. Each 3RW model allows for easy control of starting current and torque, tailored to your specific application needs. These starters provide power to the motor gradually and efficiently, enabling it to safely and reliably accelerate to full speed.



Product Specifications

- Two-phase operation
- 100 - 400 hp, 480 Vac
- ATEX/IECEx certification
- Soft starting and stopping
- Current limiting
- Electronic/thermal motor overload protection
- Voltage ramp
- Minimum power loss with optimized motor control
- Efficient configuration with simple and fast commissioning using rotary dials
- Soft torque operation
- Reduced mechanical and electrical peak loads
- 110 to 250 VAC Control Supply Voltage
- Additional flexibility is provided through optional HMI modules (display/keypad) and various communication options, including PROFINET, PROFIBUS, and Modbus TCP.
- Options do not mount directly to chassis unit.
- Stock products below include screw terminals and analog outputs. Other selections available by special order.

Normal Starting Class 10A Inline Circuit, 50°C								
HP			Max FLA	Min OL Amps Inline	Dimensions (inches) H x W x D	Weight (lbs)	Model Number	List Price
200 V	230 V	460 V						
30	30	100	128	68	4.72 x 7.80 x 9.80	8.81	3RW5055-6AB14	$5,302.00
30	40	100	153	81	4.72 x 7.80 x 9.80	8.81	3RW5056-6AB14	$5,947.00
40	50	150	186	90	6.30 x 9.06 x 11.10	17.64	3RW5072-6AB14	$6,592.00
50	60	150	220	100	6.30 x 9.06 x 11.10	18.01	3RW5073-6AB14	$7,273.00
60	75	200	279	135	6.30 x 9.06 x 11.10	18.01	3RW5074-6AB14	$7,952.00
75	100	250	328	160	6.30 x 9.06 x 11.10	18.30	3RW5075-6AB14	$8,598.00
100	125	350	416	200	6.30 x 9.06 x 11.10	18.30	3RW5076-6AB14	$9,276.00
125	150	400	504	240	6.30 x 9.06 x 11.10	18.51	3RW5077-6AB14	$9,922.00

Notes
Given weights and dimensions are approximate.
A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

3RW50 & 52 Series Accessories

Description	Accessory Code	List Price
Standard-Feature HMI / LED Keypad	3RW5980-0HS00	$836.00
Hinged cover for Standard Feature HMI Module	3RW5950-0GL40	$132.00
High-Feature HMI / LCD Keypad	3RW5980-0HF00	$2,074.00
Hinged cover for High Feature HMI Module	3RW5950-0GL30	$121.00
IP65 door mounting kit for HMI modules	3RW5580-0HD00	$265.00
HMI connection cable 1.0-meter, round for door mounting	3UF7937-0BA00-0	$263.00
HMI connection cable 0.1-meter, flat for mounting in the device	3UF7931-0AA00-0	$91.00
Ethernet/IP communication module	3RW5980-0CE00	$2,054.00
Modbus RTU communication module	3RW5980-0CR00	$2,054.00
Modbus TCP communication module	3RW5980-0CT00	$2,054.00

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SIEMENS 3RW52 Series - Three-phase Chassis Soft Starters

Worldwide Electric offers the Siemens 3RW family of compact soft starters. Each 3RW model allows for easy control of starting current and torque, tailored to your specific application needs. These starters provide power to the motor gradually and efficiently, enabling it to safely and reliably accelerate to full speed.



Product Specifications

- Three-phase operation
- 7.5 - 400 hp, 480 Vac
- Soft starting and stopping
- Current limiting
- Electronic/thermal motor overload protection
- Voltage ramp
- Minimum power loss with optimized motor control
- Efficient configuration with simple and fast commissioning using rotary dials
- Soft torque operation
- Reduced mechanical and electrical peak loads
- 110 to 250 VAC Control Supply Voltage
- Additional flexibility is provided through optional HMI modules (display/keypad) and various communication options, including PROFINET, PROFIBUS, and Modbus TCP.

Normal Starting Class 10A Inline Circuit, 50°C								
HP			Max FLA	Min OL Amps Inline	Dimensions (inches) H x W x D	Weight (lbs)	Model Number	List Price
200 V	230 V	460 V						
2	3	7.5	11.5	5.5	10.83 x 6.69 x 5.98	5.07	3RW5213-1AC14	$2,736.00
3	5	10	15.9	7.5	10.83 x 6.69 x 5.98	5.07	3RW5214-1AC14	$2,948.00
5	7.5	15	22.3	11.5	10.83 x 6.69 x 5.98	5.07	3RW5215-1AC14	$3,266.00
7.5	10	20	28.4	14	10.83 x 6.69 x 5.98	5.07	3RW5216-1AC14	$3,720.00
10	10	20	33.5	15.5	10.83 x 6.69 x 5.98	5.07	3RW5217-1AC14	$4,150.00
10	10	30	41.6	20	12.05 x 7.28 x 7.99	11.46	3RW5224-1AC14	$4,743.00
15	20	40	55.5	25.5	12.05 x 7.28 x 7.99	11.46	3RW5225-1AC14	$5,875.00
20	25	50	68	32	12.05 x 7.28 x 7.99	12.35	3RW5226-1AC14	$6,461.00
25	30	60	82.5	40.5	12.05 x 7.28 x 7.99	15.21	3RW5227-1AC14	$7,352.00
30	30	75	101	53	12.05 x 7.28 x 7.99	14.55	3RW5234-6AC14	$8,028.00
40	40	100	128	68	12.05 x 7.28 x 7.99	14.55	3RW5235-6AC14	$8,558.00
50	50	100	153	81	12.05 x 7.28 x 7.99	15.87	3RW5236-6AC14	$11,112.00
60	60	150	186	90	15.47 x 8.27 x 7.99	25.19	3RW5243-6AC14	$11,587.00
60	75	150	220	100	15.47 x 8.27 x 7.99	21.83	3RW5244-6AC14	$12,999.00
75	100	200	279	135	15.47 x 8.27 x 7.99	21.83	3RW5245-6AC14	$16,019.00
100	125	250	328	160	15.47 x 8.27 x 7.99	21.83	3RW5246-6AC14	$18,021.00
150	150	350	416	200	15.47 x 8.27 x 7.99	21.83	3RW5247-6AC14	$21,228.00
150	200	400	504	240	15.47 x 8.27 x 7.99	23.37	3RW5248-6AC14	$23,844.00

Notes
Given weights and dimensions are approximate.
A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

Notes:

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Enclosed Soft Starter Panels

WorldStart Configured Soft Starter Selection Guide

WS **SD** – **100** **N4** – **OPTIONS**

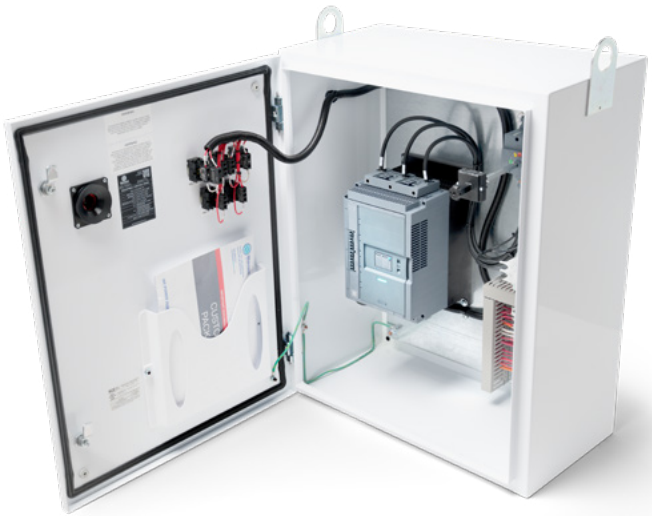
WORLDSTART
(REDUCED VOLTAGE SOFT STARTER)

NC = NON-COMBINATION
SD = STANDARD DUTY
HD = HEAVY DUTY

HORSEPOWER RATING
AT 480VAC

N4 = NEMA 4 ENCLOSED SYSTEM

WSES	
R0	Door Mounted Keypad and NEMA 4 Door
X10	Modbus TCP/IP Port option module
X11	Ethernet/IP Port option module
WSNC	
J	Door Mounted Start / Stop Pushbuttons
J2	Door Mounted 40mm "All Stop" Twist Pushbutton
K	Door Mounted Hand-Off-Auto Selector Switch
O	Door Mounted Green "RUN" Lamp
P2	Door Mounted Amber "FAULT" Reset Pushbutton Lamp
R0	Door Mounted Keypad and NEMA 4 Cover
S1	Size 1-304 Stainless Steel Enclosure-NEMA 4X (24"x24"x10")
S2	Size 2-304 Stainless Steel Enclosure-NEMA 4X (36"x30"x12")
WSSD	
R0	Door Mounted Keypad and NEMA 4 Door
S3	Size 1-304 Stainless Steel Enclosure-NEMA 4X (34"x17"x12")
S4	Size 2-304 Stainless Steel Enclosure-NEMA 4X (42"x22"x12")
S5	Size 3-304 Stainless Steel Enclosure-NEMA 4X (48"x24"x12")
WSHD	
S6	Size 1-304 Stainless Steel Enclosure-NEMA 4X (34"x17"x12")
S7	Size 2-304 Stainless Steel Enclosure-NEMA 4X (42"x22"x12")
S8	Size 3-304 Stainless Steel Enclosure-NEMA 4X (50"x32"x14")



WSNC Series - NEMA 4 - Non-Combination Panel - WSIQ

WorldWide Electric's WorldStart Non-combination (WSNC) controls system package is an economical system for applications with an existing service disconnect already in place. It combines the proven WorldStart IQ (WSIQ) soft starter and grounding bar in a NEMA 4 enclosure. The WSIQ provides basic and advanced programming features. The WSSD is pre-wired to UL 508A and assembled in an UL listed facility.

Product Specifications

- NEMA 4 enclosure
- Programmable timer and schedules
- Advanced adaptive control for starting / stopping
- Kickstart starting
- Coast-to-stop and ramp-to-stop options
- DC brake
- Soft brake
- Jog (forward and reverse)
- Inside delta control (6-wire)
- Soft trip
- 2 and 3 wire start design comes standard
- Door Mounted Pilot Device features motor run lamp, off/local/remote switch, fault lamp and reset push button, start push button, and stop push button

MORE INFO



Includes the WorldStart iQ Soft Starter

Model Number	List Price	350%, 30s, 4 start/hr			450%, 30s, 4 start/hr			WSIQ Inside	Dimensions (L x W x H)	Enclosure Size
		Amps	HP @ 230V	HP @ 460V	Amps	HP @ 230V	HP @ 460V			
WSNC-020N4	$6,410.00	28	10	20	22	7.5	15	WSIQ-0042BP	24"x24"x10"	Size 1
WSNC-030N4	$7,695.00	52	15	30	40	10	25	WSIQ-0064BP		
WSNC-040N4	$7,814.00	59	20	40	46	15	30	WSIQ-0069BP		
WSNC-050N4	$7,948.00	77	25	50	52	15	40	WSIQ-0105BP		
WSNC-060N4	$9,724.00	81	25	60	65	20	50	WSIQ-0115BP		
WSNC-075N4	$10,607.00	124	40	75	96	30	60	WSIQ-0184BP	36"x30"x12"	Size 2
WSNC-100N4	$11,811.00	131	40	100	104	40	75	WSIQ-0200BP		
WSNC-125N4	$13,728.00	156	50	125	124	40	100	WSIQ-0229BP		
WSNC-150N4	$14,084.00	195	60	150	156	60	125	WSIQ-0250BP		
WSNC-200N4	$14,526.00	261	75	200	203	75	150	WSIQ-0397BP		
WSNC-250N4	$15,570.00	377	125	300	302	100	250	WSIQ-0410BP		
WSNC-300N4	$16,647.00	377	125	300	302	100	250	WSIQ-0410BP		
WSNC-350N4	$21,096.00	414	150	350	321	125	250	WSIQ-0550BP		
WSNC-400N4	$23,052.00	477	150	400	361	150	300	WSIQ-0580BP		
WSNC-450N4	$30,375.00	515	200	450	414	150	350	WSIQ-0835BP	60"x36"x16"	Size 3
WSNC-500N4	$32,248.00	590	200	500	480	200	400	WSIQ-0940BP		
WSNC-600N4	$37,177.00	797	300	600	620	250	500	WSIQ-1070BP		

Notes
Given weights and dimensions are approximate.
(1) For 208 V ratings, consult factory.
(2) Units 450 HP and Larger are ANSI 61 Gray.
(3) Amps shown for Standard Duty 350%, 30 sec. O/L
(4) For Heavy Duty 450%, 30 second ratings, consult factory.

WSNC Options

Option Code	Option Description	List Price
J	Door Mounted Start / Stop Pushbuttons	$752.00
J2	Door Mounted 40mm "All Stop" Twist Pushbutton	$456.00
K	Door Mounted Hand-Off-Auto Selector Switch	$394.00
O	Door Mounted Green "RUN" Lamp	$394.00
P2	Door Mounted Amber "FAULT" Reset Pushbutton Lamp	$470.00
R0	Door Mounted Keypad and NEMA 4 Cover	$1,531.00
S1	Size 1-304 Stainless Steel Enclosure-NEMA 4X (24"x24"x10")	CF
S2	Size 2-304 Stainless Steel Enclosure-NEMA 4X (36"x30"x12")	CF

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WSSD Series - NEMA 4 - Standard Duty Panel - WSIQ

Economical, flexible, and reliable, WorldWide Electric's WorldStart Standard Duty (WSSD) package combines the proven WorldStart iQ (WSiQ) soft starter, circuit breaker disconnect, 120-Volt control, and door mounted pilot devices, in a NEMA 4 enclosure.

Specifications

- 20 – 300 hp @ 460 V
- 10 – 150 hp @ 230 V
- Control Voltage: 120 Vac
- Bypass: Run-rated internal bypass
- True three-phase starter, HP ratings for 350% and 450%

Product Features

- Programmable timer and schedules
- Advanced adaptive control for starting / stopping
- Kickstart starting
- Coast-to-stop and ramp-to-stop options
- DC brake and soft brake
- Jog (forward and reverse)
- Inside delta control (6-wire)
- Soft trip
- 2 and 3 wire start design comes standard
- 4 starts per hour

Door Mounted Controls

- Hand/Off/Auto switch
- Start and Stop pushbuttons
- Motor Run pilot light
- Illuminated Fault Reset pushbutton
- Door mounted keypad with NEMA 4 cover (optional)

Startup, Commissioning & Maintenance

- Multi-language graphical display
- I/O and network expansion options
- USB port and data logging
- Analog output
- Emergency run
- SCR fail power-through operation

Advanced Protection

- Phase sequence
- Phase loss and power loss

Optional Comms Cards Available*

*See page 34 for parts and price

- DeviceNet
- Ethernet IP
- Modbus RTU
- Modbus TCP
- Profibus
- ProfiNET



Includes the WorldStart iQ Soft Starter



MORE INFO

Model Number	List Price	350%, 30s, 4 start/hr			450%, 30s, 4 start/hr			WSIQ Inside	Dimensions (L x W x H)	Enclosure Size
		Amps	HP @ 230V	HP @ 460V	Amps	HP @ 230V	HP @ 460V			
WSSD-030N4	$10,912.00	52	15	30	40	10	25	WSIQ-0064BP	34"x17"x12"	Size 1
WSSD-050N4	$11,881.00	77	25	50	52	15	40	WSIQ-0105BP		
WSSD-060N4	$13,106.00	81	25	60	65	20	50	WSIQ-0115BP		
WSSD-075N4	$14,329.00	124	40	75	96	30	60	WSIQ-0184BP	42"x22"x12"	Size 2
WSSD-100N4	$15,860.00	131	40	100	104	40	75	WSIQ-0200BP		
WSSD-125N4	$17,784.00	156	50	125	124	40	100	WSIQ-0229BP		
WSSD-150N4	$20,324.00	195	60	150	156	60	125	WSIQ-0250BP		
WSSD-200N4	$22,493.00	261	75	200	203	75	150	WSIQ-0397BP	48"x24"x12"	Size 3
WSSD-250N4	$24,789.00	377	125	300	302	100	250	WSIQ-0410BP		
WSSD-300N4	$27,061.00	377	125	300	302	100	250	WSIQ-0410BP		

Notes
Given weights and dimensions are approximate.
(1) For 208V ratings, consult factory.
For Heavy Duty 450%, 30 second ratings, consult factory.

WSSD with WSIQ Options

Option Code	Option Description	List Price
R0	Door Mounted Keypad and NEMA 4 Door	$1,458.00
S3	Size 1-304 Stainless Steel Enclosure - NEMA 4X (34"x17"x12")	CF
S4	Size 2-304 Stainless Steel Enclosure - NEMA 4X (42"x22"x12")	CF
S5	Size 3-304 Stainless Steel Enclosure - NEMA 4X (48"x24"x12")	CF

WSSD-3 Series - NEMA 4 - Standard Duty Panel - Siemens 3RW52 Series

WorldWide Electric's WorldStart Standard Duty (WSSD-3) package combines the proven Siemens 3RW52 soft starter, circuit breaker disconnect, 120-Volt control, and door-mounted pilot devices, in a NEMA 4 enclosure.

Product Specifications

- 30 - 400 hp @ 460V
- 10 - 200 hp @ 230V
- Control Voltage: 120 Vac
- Bypass: Run-rated internal bypass
- True three-phase starter,

  350% FLA for 30 seconds

Product Features

- Coast-to-stop and ramp-to-stop options
- Soft Stopping
- Inside delta control (6 wire)
- 2 and 3 wire start design comes standard
- Adjustable Current Limit
- Soft torque for smooth ramp up and down
- Intrinsic Power Device protection from overtemp.

Door Mounted Controls

- Hand/Off/Auto switch
- Start and Stop pushbuttons
- Motor Run pilot light
- Illuminated Fault Reset pushbutton
- Door mounted keypad with NEMA 4 cover (optional)

Startup, Commissioning & Maintenance

- Standard HMI mounted on device
- Standard HMI can optionally be mounted on the door
- Optional High Feature Keypad available which adds the following:
  - Operating Measured Value Display
  - Logbooks
  - Statistical Data & Slave Pointer Function
  - RJ45 Programming Interface
  - Parameter Backup on SD Card

Advanced Protection

- Phase sequence
- Phase loss and power loss

Networking

- Ethernet IP
- Modbus RTU
- Modbus TCP
- Profibus
- ProfiNET

Optional Comms Cards Available*

*See page 34 for parts and price

- DeviceNet
- Ethernet IP
- Modbus RTU
- Modbus TCP
- Profibus
- ProfiNET



Includes the Siemens 3RW52 Series - Three-phase Chassis Soft Starter

Model Number	List Price	Amps SD 350%	Breaker Rating	HP (1)		Dimensions (L x W x H)	Enclosure Size
				460V	230V		
WSSD-030N4-3	$11,818.00	41.6A	60A	30	10	30"x24"x12"	1
WSSD-050N4-3	$12,934.00	68A	100A	50	25		
WSSD-060N4-3	$14,195.00	82.5A	125A	60	30		
WSSD-075N4-3	$16,013.00	101A	150A	75	30	40"x24"x12"	2
WSSD-100N4-3	$17,177.00	128A	200A	100	40		
WSSD-150N4-3	$22,013.00	186A	250A	150	60		
WSSD-200N4-3	$24,589.00	279A	350A	200	100	48"x30"x12"	3
WSSD-250N4-3	$27,098.00	328A	500A	250	125		
WSSD-350N4-3	$30,327.00	416A	600A	350	150		
WSSD-400N4-3	$34,667.00	504A	700A	400	200	48"x36"x16"	4

Notes
Given weights and dimensions are approximate.
(1) For 208V ratings, consult factory.
For Heavy Duty 450%, 30 second ratings, consult factory.

WSSD-3 with Siemens Options

Option Code	Option Description	List Price
R0	Door Mounted Keypad and NEMA 4 Door	CF
SS	Size 1 through 4 -304 Stainless Steel Enclosure - NEMA 4X	CF

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WSHD Series - NEMA 4 - Heavy Duty Panel - WSIQ

WorldWide Electric's WORLDSTART Heavy Duty (hD) Engineered Soft Starter Package is built for the toughest applications. Oversized capacity for your rock crusher, PD pump or any hard-starting piece of equipment. **Start-rated Bypass Starter included.**

Product Specifications

- NEMA 4 enclosure
- Programmable timer and schedules
- Advanced adaptive control for starting / stopping
- Kickstart starting
- Coast-to-stop and ramp-to-stop options
- DC brake
- Soft brake
- Jog (forward and reverse)
- Inside delta control (6-wire)
- Soft trip
- 2 and 3 wire start design comes standard
- Door Mounted Pilot Device features motor run lamp, off/local/remote switch, fault lamp and reset push button, start push button, and stop push button.
- **Start-rated Bypass Starter included**
- Prewired per UL508A
- 450% FLA for 30 seconds
- 4 starts per hour
- Suitable for Service Entrance



Includes the WorldStart iQ Soft Starter

Model Number	List Price	450%, 30s, 4 start/hr			WSIQ Inside	Dimensions (L x W x H)	Enclosure Size
		Amps	HP @ 230V	HP @ 460V			
WSHD-020N4	$12,845.00	28	10	20	WSIQ-0052BP	34"x17"x12"	Size 1
WSHD-025N4	$13,043.00	40	10	25	WSIQ-0064BP		
WSHD-030N4	$13,179.00	46	15	30	WSIQ-0069BP		
WSHD-040N4	$13,313.00	52	15	40	WSIQ-0105BP		
WSHD-050N4	$13,767.00	65	20	50	WSIQ-0115BP		
WSHD-060N4	$17,855.00	77	25	60	WSIQ-0135BP		
WSHD-075N4	$18,457.00	104	40	75	WSIQ-0200BP	42"x22"x12"	Size 2
WSHD-100N4	$21,563.00	124	40	100	WSIQ-0229BP		
WSHD-125N4	$23,040.00	156	60	125	WSIQ-0250BP		
WSHD-150N4	$26,115.00	203	75	150	WSIQ-0397BP		
WSHD-200N4	$30,469.00	302	100	200	WSIQ-0410BP	50"x32"x14"	Size 3
WSHD-250N4	$33,469.00	321	125	250	WSIQ-0550BP		
WSHD-300N4	$36,783.00	361	150	300	WSIQ-0580BP		
WSHD-400N4	$53,367.00	480	200	400	WSIQ-0940BP	72"x36"x16"	Size 4
WSHD-500N4	$58,000.00	620	250	500	WSIQ-1070BP		
WSHD-600N4	$63,000.00	768	300	600	WSIQ-1230BP		
WSHD-700N4	$70,000.00	904	350	700	WSIQ-1250BP		

Notes
Given weights and dimensions are approximate.
(1) Consult Factory for 208V ratings.
(2) On 400, 450 and 500 HP Ratings - No Emergency Bypass - ANSI 61 Gray Finish

WSHD Options

Option Code	Option Description	List Price
S6	Size 1-304 Stainless Steel Enclosure - NEMA 4X (34"x17"x12")	CF
S7	Size 2-304 Stainless Steel Enclosure - NEMA 4X (42"x22"x12")	CF
S8	Size 3-304 Stainless Steel Enclosure - NEMA 4X (50"x32"x14")	CF

WSPD Series - NEMA 4 - Positive Displacement Pump Panel - WSIQ

The WorldStart Positive Displacement (PD) control package is built for the demanding pumping applications, such as in oil & gas fields, salt water disposal, tough irrigation duties or controlling jet pumps.

Product Specifications

- NEMA 4 enclosure
- True three-phase starter
- Advanced adaptive control for starting/stopping
- Current Limit and Voltage Ramp start modes
- Kick Start torque boost available
- Coast-to-stop and ramp-to-stop options
- Panel surge protection
- Motor run lamp
- Soft trip
- Prewired per UL508A
- 450% FLA for 30 seconds
- 4 starts per hour
- Suitable for Service Entrance



Includes the WorldStart iQ Soft Starter

MORE INFO

Model Number	List Price	450%, 30s, 4 start/hr			WSIQ Inside	Dimensions (L x W x H)	Enclosure Size
		Amps	HP @ 230V	HP @ 460V			
WSPD-020N4	$15,127.00	28	10	20	WSIQ-0052BP	34"x17"x12"	Size 1
WSPD-025N4	$16,126.00	40	10	25	WSIQ-0064BP		
WSPD-030N4	$16,192.00	46	15	30	WSIQ-0069BP		
WSPD-040N4	$16,739.00	52	15	40	WSIQ-0105BP		
WSPD-050N4	$17,648.00	65	20	50	WSIQ-0115BP		
WSPD-060N4	$21,512.00	77	25	60	WSIQ-0135BP		
WSPD-075N4	$22,799.00	104	40	75	WSIQ-0200BP	42"x22"x12"	Size 2
WSPD-100N4	$23,539.00	124	40	100	WSIQ-0229BP		
WSPD-125N4	$25,638.00	156	60	125	WSIQ-0250BP		
WSPD-150N4	$28,057.00	203	75	150	WSIQ-0397BP		
WSPD-200N4	$33,767.00	302	100	200	WSIQ-0410BP	50"x32"x14"	Size 3
WSPD-250N4	$36,156.00	321	125	250	WSIQ-0550BP		
WSPD-300N4	$39,504.00	361	150	300	WSIQ-0580BP		
WSPD-400N4	$57,038.00	480	200	400	WSIQ-0940BP	72"x36"x16"	Size 4
WSPD-500N4	CF	620	250	500	WSIQ-1070BP		
WSPD-600N4	CF	768	300	600	WSIQ-1230BP		
WSPD-700N4	CF	904	350	700	WSIQ-1250BP		

Notes:
Given weights and dimensions are approximate.

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Across the Line Motor Starters

WWCXL Combination Starter

Coming Soon

The WWCXL Combination Starter is a fully rated, full-voltage motor starter designed to simplify motor control, protection, and installation. Each unit combines a circuit breaker, contactor, and solid-state overload relay in one integrated package. These starters are available up to 75HP @ 208/230VAC and 150HP @460VAC. Because of the unique use of multi-tap control transformers and wide range solid state overload relays, each unit can be used on multiple voltages and multiple horsepowers.



Product Specifications

- NEMA 12/3R/4 enclosure
- Large enclosure for wire bends
- 65kA short-circuit current rating
- UL Listed
- Selectable class 10, 20, and 30 protection
- Phase loss protection

MORE INFO

	208 Volts HP Range	240 Volts HP Range	460 Volts HP Range	Over Load Range	Dimensions (Inches) H x W x D	Base Product* (No Options Included)	List Price
*	0.5 - 1	0.5 - 1.5	1 - 3	1.9 - 6.3	24x16x8	WWCXL9A6	$4,035.00
*	1.5 - 5	2 - 5	5 - 10	5.7 - 18	24x16x8	WWCXL16A18	$4,191.00
*	3 - 7.5	3 - 10	7.5 - 20	9 - 30	24x16x8	WWCXL30A30	$4,476.00
*	10 - 20	10 - 25	20 - 50	25 - 70	24x16x8	WWCXL65A70	$5,774.00
*	25 - 50	25 - 50	50 - 100	54 - 150	28x20x10	WWCXL140A150	$9,318.00
*	25 - 75	25 - 75	50 - 150	63 - 210	28x20x10	WWCXL205A210	$12,863.00

In-Stock Panels*

- Includes Start/Stop, HOA, Run Light.
- Available for immediate delivery.

Model Number	List Price
WWCXL9A6+JKO	$4,145.00
WWCXL16A18+JKO	$4,301.00
WWCXL30A30+JKO	$4,586.00

Model Number	List Price
WWCXL65A70+JKO	$5,884.00
WWCXL140A150+JKO	$9,428.00
WWCXL205A210+JKO	$12,973.00

Notes
Given weights and dimensions are approximate.
**Part number with controls = "Base Product"+Option Codes*

WWCXL Series - Accessories

WWCXL Series - Optional Controls

Description	Option Code*	List Price
Start/Stop Push Buttons	J	$40.00
Emergency Stop	J2	$65.00
Hand-Off-Auto Selector Switch	K	$35.00
Run Pilot Light	O	$35.00
Overload Pilot Light	P	$35.00
Power On Pilot Light	Q	$35.00

WWSXL Series - Single & Three-phase General Purpose Motor Starters

The WWSXL series 3 phase general purpose starters provide compact load control for application-specific use. These starters are available up to 25HP @ 230VAC and 50HP @480VAC.

Product Specifications

- NEMA 1 enclosure
- Knockouts for field kits
- Large enclosure for wire bends
- Field kits for local start / stop
- Field kits for Hand-Off-Auto operation
- 24 VAC and 208 VAC control coil available
- Reset pushbutton supplied standard
- UL Listed

MORE INFO



HP Rating	Main Voltage	Overload Current Setting	Motor FLA	Auxiliary Contacts	Dimensions (Inches) H x W x D	With Main Voltage Coil		With 120 Volt Coil	
						Model Number	List Price	Model Number	List Price
230 Volt - Single Phase									
0.5	230	4.5-6.3	4.9	1 NO	11x6.41x5.03	WWSXL0.5-2301P	$361.00	WWSXL0.5-2301P-120C	$361.00
0.75	230	5.5-8	6.9	1 NO	11x6.41x5.03	WWSXL0.75-2301P	$361.00	WWSXL0.75-2301P-120C	$361.00
1	230	7-10	8	1 NO	11x6.41x5.03	WWSXL1-2301P	$361.00	WWSXL1-2301P-120C	$361.00
1.5	230	9-12.5	10	1 NO	11x6.41x5.03	WWSXL1.5-2301P	$361.00	WWSXL1.5-2301P-120C	$361.00
2	230	11-16	12	1 NO	11x6.41x5.03	WWSXL2-2301P	$361.00	WWSXL2-2301P-120C	$361.00
3	230	14-20	17	1 NO + 1 NC	11x6.41x5.03	WWSXL3-2301P	$393.00	WWSXL3-2301P-120C	$393.00
5	230	27-32	28	1 NO + 1 NC	11x6.41x5.03	WWSXL5-2301P	$524.00	WWSXL5-2301P-120C	$524.00
7.5	230	36-45	40	1 NO + 1 NC	13.53x7.97x6.38	WWSXL7.5-2301P	$851.00	WWSXL7.5-2301P-120C	$851.00
10	230	47-57	50	1 NO + 1 NC	13.53x7.97x6.38	WWSXL10-2301P	$917.00	WWSXL10-2301P-120C	$917.00
230 Volt - Three Phase									
1	230	3.5-5	4.2	1 NO	11x6.41x5.03	WWSXL1-230	$361.00	WWSXL1-230-120C	$361.00
1.5	230	5.5-8	6	1 NO	11x6.41x5.03	WWSXL1.5-230	$361.00	WWSXL1.5-230-120C	$361.00
2	230	5.5-8	6.8	1 NO	11x6.41x5.03	WWSXL2-230	$361.00	WWSXL2-230-120C	$361.00
3	230	9-12.5	9.6	1 NO	11x6.41x5.03	WWSXL3-230	$380.00	WWSXL3-230-120C	$380.00
5	230	11-16	15.2	1 NO	11x6.41x5.03	WWSXL5-230	$380.00	WWSXL5-230-120C	$380.00
7.5	230	20-25	22	1 NO + 1 NC	11x6.41x5.03	WWSXL7.5-230	$432.00	WWSXL7.5-230-120C	$432.00
10	230	23-28	28	1 NO + 1 NC	11x6.41x5.03	WWSXL10-230	$524.00	WWSXL10-230-120C	$524.00
15	230	36-45	40	1 NO + 1 NC	13.53x7.97x6.38	WWSXL15-230	$851.00	WWSXL15-230-120C	$851.00
20	230	47-57	54	1 NO + 1 NC	13.53x7.97x6.38	WWSXL20-230	$1,048.00	WWSXL20-230-120C	$1,048.00
25	230	62-73	68	1 NO + 1 NC	13.53x7.97x6.38	WWSXL25-230	$1,245.00	WWSXL25-230-120C	$1,245.00
460 Volt - Three Phase									
1	480	1.4-2	2.1	1 NO	11x6.41x5.03	WWSXL1-480	$361.00	WWSXL1-480-120C	$361.00
1.5	480	2.2-3.2	3.4	1 NO	11x6.41x5.03	WWSXL1.5-480	$361.00	WWSXL1.5-480-120C	$361.00
2	480	3.5-5	4.8	1 NO	11x6.41x5.03	WWSXL2-480	$361.00	WWSXL2-480-120C	$361.00
3	480	5.5-8	7	1 NO	11x6.41x5.03	WWSXL3-480	$361.00	WWSXL3-480-120C	$361.00
5	480	7-10	9	1 NO	11x6.41x5.03	WWSXL5-480	$380.00	WWSXL5-480-120C	$380.00
7.5	480	9-12.5	12	1 NO	11x6.41x5.03	WWSXL7.5-480	$380.00	WWSXL7.5-480-120C	$380.00
10	480	11-16	16	1 NO	11x6.41x5.03	WWSXL10-480	$419.00	WWSXL10-480-120C	$419.00
15	480	20-25	25	1 NO + 1 NC	11x6.41x5.03	WWSXL15-480	$419.00	WWSXL15-480-120C	$419.00
20	480	23-28	32	1 NO + 1 NC	11x6.41x5.03	WWSXL20-480	$557.00	WWSXL20-480-120C	$557.00
25	480	34-40	38	1 NO + 1 NC	13.53x7.97x6.38	WWSXL25-480	$590.00	WWSXL25-480-120C	$720.00
30	480	36-45	40	1 NO + 1 NC	13.53x7.97x6.38	WWSXL30-480	$851.00	WWSXL30-480-120C	$851.00
40	480	47-57	50	1 NO + 1 NC	13.53x7.97x6.38	WWSXL40-480	$917.00	WWSXL40-480-120C	$917.00
50	480	54-65	65	1 NO + 1 NC	13.53x7.97x6.38	WWSXL50-480	$1,310.00	WWSXL50-480-120C	$1,310.00

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WWSXL Series - Accessories

WWSXL Series - Optional Controls

Description	Model Number	List Price
Start/Stop Pushbutton Kit	49SDPB5	$255.00
Hand-Off-Auto Switch Kit	49SDSBJ	$255.00
Replacement Reset Button	49MBRS	$118.00
AUX 1 NO, 1 NC	3RH2911-1DA11	$106.00



WWSXL Series - Replacement Coils

Main Voltage			
230	480	Coil	List Price
1HP - 5HP	1HP - 10HP	No Replacement Coil -Purchase Contactor from page 49	—
7.5 - 10HP	15 - 25HP	3RT2926-5A**1	$240.00
15 - 25HP	30 - 50HP	3RT2934-5A**1	$392.00

Coil Table **	
60 Hz Voltage	Letter
24	C2
120	K6
240	P6
480	V6
600	T6

Replace the (**) with the code from the coil table.

SIEMENS Class 14 NEMA Rated Motor Starters with ESP200 Solid State Overload Relay

SIEMENS Across The Line Motor Starters are available in NEMA Sizes 00 through 5. In addition to the usual NEMA Starter Sizes, SIEMENS offers three exclusive Half Sizes: 1 3/4, 2 1/2 and 3 1/2. These integral sizes offer the same rugged, industrial construction as our NEMA Sizes and ensure efficient operating performance.

Product Specifications

- Open, NEMA 1, NEMA 12 Enclosures
- Door mounted reset PB standard
- Knockouts for field kits
- Control terminals for field ease
- Large enclosure for wire bends
- Field kits for local start / stop
- Field kits for Hand-Off-Auto operation
- Reset pushbutton supplied standard
- N.O. holding contact



14CUD32A* Open



14EUE32B*
NEMA 1

HP				NEMA Size	Overload Amp Range	Enclosure					
						Open		NEMA 1		NEMA 12 / 3R	
200V	230V	460V	575V			Model Number	List Price	Model Number	List Price	Model Number	List Price
⅛	⅛	⅓	½	00	0.25-1	14BUA32A*	$988.00	14BUA32B*	$988.00	Use Size 0	---
½	¾	1 ½	2	00	0.75-3.4	14BUB32A*	$988.00	14BUB32B*	$988.00	Use Size 0	---
1 ½	1 ½	2	—	00	3-12	14BUC32A*	$988.00	14BUC32B*	$988.00	Use Size 0	---
⅛	⅛	⅓	½	0	0.25-1	14CUA32A*	$1,151.00	14CUA32B*	$1,214.00	14CUA320*	$1,579.00
½	¾	1 ½	2	0	0.75-3.4	14CUB32A*	$1,151.00	14CUB32B*	$1,214.00	14CUB320*	$1,579.00
2	2	5	5	0	3-12	14CUC32A*	$1,151.00	14CUC32B*	$1,214.00	14CUC320*	$1,579.00
3	3	—	—	0	5.5-22	14CUD32A*	$1,151.00	14CUD32B*	$1,214.00	14CUD320*	$1,579.00
⅛	⅛	⅓	½	1	0.25-1	14DUA32A*	$1,301.00	14DUA32B*	$1,371.00	14DUA320*	$1,731.00
½	¾	1 ½	2	1	0.75-3.4	14DUB32A*	$1,301.00	14DUB32B*	$1,371.00	14DUB320*	$1,731.00
2	2	5	5	1	3-12	14DUC32A*	$1,301.00	14DUC32B*	$1,371.00	14DUC320*	$1,731.00
3	3	10	10	1	5.5-22	14DUD32A*	$1,301.00	14DUD32B*	$1,371.00	14DUD320*	$1,731.00
7 ½	7 ½	—	—	1	10-40	14DUE32A*	$1,301.00	14DUE32B*	$1,371.00	14DUE320*	$1,731.00
10	10	15	15	1 ¾	10-40	14EUE32A*	$1,765.00	14EUE32B*	$1,817.00	14EUE320*	$2,180.00
10	15	25	25	2	13-52	14FUF32A*	$2,257.00	14FUF32B*	$2,572.00	14FUF320*	$3,224.00
15	20	30	30	2 ½	25-100	14GUG32A*	$2,940.00	14GUG32B*	$3,378.00	14GUG320*	$4,096.00
25	30	50	50	3	25-100	14HUG32A*	$3,600.00	14HUG32B*	$4,187.00	14HUG320*	$4,968.00
30	40	75	75	3 ½	50-200	14IUH32A*	$6,780.00	14IUH32B*	$6,551.00	14IUH320*	$10,662.00
40	50	100	100	4	50-200	14JUH32A*	$7,667.00	14JUH32B*	$9,283.00	14JUH320*	$11,852.00
75	100	200	200	5	55-250	14LPU32A*	$18,649.00	14LPU32B*	$23,157.00	14LPU320*	$30,183.00

Coil Table *	
60 Hz Voltage	Letter
24 Separate Control	J
120 Separate Control	F
110-120/220-240	A
200-208	D
220-240	G
277	L
220-240/440-480	C
440-480	H
550-600	E

Replace the (*) with the code from the coil table.

Notes

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SIEMENS 3RE48 NEMA Rated Pump Controller

Pump controllers monitor flow and/or level variables and control a pump accordingly to maintain the desired levels. Pump control can include simply turning a pump on and off or more advanced controls for pump speed, output pressure, etc. Installation is easy. Panels are factory wired to provide flexible control and protect against short circuits and overloads. Ample space is provided for field modifications and installation of accessories.



Product Specifications

- NEMA starter sizes 1 – 4
- Fusible disconnect and motor circuit protector
- cULus certified
- UL Listed - Service entrance equipment (US only)
- High fault interrupting ratings up to 100kA at 600V
- UL Listed for 40 deg C max. ambient temperature

Max HP Rating				Solid State Overload					
200 Volts	230 Volts	460 Volts	575 Volts	NEMA Size	Overload Relay Amp Range	Disc. Amp Rating	Fuse Clip Amp/Volts	Model Number	List Price
Fusible Disconnect									
—	—	1	1	1	0.75-3.4	30	30A / 600V	3RE4801-0GH*6-4BA0	$2,607.00
—	—	5	5	1	3-12	30	30A / 600V	3RE4801-0GH*6-4CA0	$2,607.00
—	—	10	10	1	5.5-22	30	30A / 600V	3RE4801-0GH*6-4DA0	$2,607.00
—	—	10	10	1	5.5-22	60	60A / 600V	3RE4801-0GK*6-4DA0	$2,646.00
—	—	25	25	2	13-52	60	60A / 600V	3RE4802-0GK*6-4FA0	$3,516.00
—	—	25	25	2	13-52	100	100A / 600V	3RE4802-0GM*6-4FA0	$3,736.00
—	—	50	50	3	25-100	100	100A / 600V	3RE4803-0GM*6-4GA0	$5,042.00
—	—	50	50	3	25-100	200	200A / 600V	3RE4803-0GP*6-4GA0	$6,573.00
—	—	100	100	4	50-200	200	200A / 600V	3RE4804-0GP*6-4HA0	$7,656.00
2	2	—	—	1	3-12	30	30A / 250V	3RE4801-0GG*6-4CA0	$2,569.00
3	3	—	—	1	5.5-22	30	30A / 250V	3RE4801-0GG*6-4DA0	$2,569.00
7.5	7.5	—	—	1	10-40	30	30A / 250V	3RE4801-0GG*6-4EA0	$2,569.00
7.5	7.5	—	—	1	10-40	60	60A / 250V	3RE4801-0GJ*6-4EA0	$2,607.00
10	15	—	—	2	13-52	60	60A / 250V	3RE4802-0GJ*6-4FA0	$3,455.00
10	15	—	—	2	13-52	100	100A / 250V	3RE4802-0GL*6-4FA0	$3,698.00
20	30	—	—	3	25-100	100	100A / 250V	3RE4803-0GL*6-4GA0	$4,903.00
25	30	—	—	3	25-100	200	200A / 250V	3RE4803-0GN*6-4GA0	$6,460.00
45	50	—	—	4	50-200	200	200A / 250V	3RE4804-0GN*6-4HA0	$7,579.00

Max HP Rating				Solid State Overload				
200 Volts	230 Volts	460 Volts	575 Volts	NEMA Size	Overload Relay Amp Range	MCP Amp Rating	Model Number	List Price
Motor Circuit Protector								
0.5	0.5	1	1	1	0.75-3.4	3	3RE4811-0GG*6-4BA0	$3,280.00
2	2	5	5	1	3-12	10	3RE4811-0GH*6-4CA0	$3,280.00
3	3	10	10	1	5.5-22	25	3RE4811-0GJ*6-4DA0	$3,280.00
7.5	7.5	10	—	1	10-40	30	3RE4811-0GK*6-4EA0	$3,280.00
10	15	25	25	2	13-52	50	3RE4812-0GM*6-4FA0	$4,067.00
25	25	50	50	3	25-100	100	3RE4813-0GN*6-4GA0	$5,349.00
40	50	100	100	4	50-200	150	3RE4814-0GQ*6-4HA0	$9,278.00

Coil Table *	
Nominal Voltage	Code
110/120 VAC 50/60 Hz	3
208 VAC 50/60 Hz	4
220/240 VAC 50/60 Hz	5
480 VAC 60 Hz	7
600 VAC 60 Hz	8

Replace the (*) with the code from the coil table.

Notes

Given weights and dimensions are approximate.
A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.
- 208 - 600V coils will be wired for incoming voltage.
- 120V coils will be wired as separate source or control transformer secondary (if ordered).

SIEMENS Class 18 NEMA Rated Combination Starter, MCP Type with Solid State Overload Relay

Pre-wired combination starters eliminate the cost of wiring between separate disconnect and starter. Factory testing assures field performance. Combination starters also provide a more compact and attractive installation than separate units.



Product Specifications

- SIEMENS type ETI breaker Short circuit protection
- Industrial type disconnect handle
- Wide range of enclosure types available
- Solid state ESP200 overload relay
- Flexibility with field modifications
- Easy to install
- Fusible disconnect available - consult factory
- UL Listed and CSA Certified

HP				NEMA Size	Breaker Size	Overload Amp Range	Frame Size	Enclosure			
								NEMA 1		NEMA 12 NEMA 3/3R	
200 Volts	230 Volts	460 Volts	575 Volts					Model Number	List Price	Model Number	List Price
½	½	1	1	0	3	0.75-3.4	A	18CUB92B*	$3,252.00	18CUB92N*	$3,843.00
2	2	5	5	0	10	3-12	A1	18CUC92B*	$3,252.00	18CUC92N*	$3,843.00
3	3	—	—	0	25	5.5-22	A1	18CUD92B*	$3,252.00	18CUD92N*	$3,843.00
½	½	1	1	1	3	0.75-3.4	A	18DUB92B*	$3,374.00	18DUB92N*	$3,968.00
2	2	5	5	1	10	3-12	A1	18DUC92B*	$3,374.00	18DUC92N*	$3,968.00
3	3	7 ½	10	1	25	5.5-22	A1	18DUD92B*	$3,374.00	18DUD92N*	$3,968.00
7 ½	7 ½	10	—	1	30	10-40	A1	18DUE92B*	$3,374.00	18DUE92N*	$3,968.00
—	—	15	15	1.75	40	10-40	A1	18EUE92B*	$3,742.00	18EUE92N*	$4,338.00
10	15	25	25	2	50	13-52	B	18FUF92B*	$4,736.00	18FUF92N*	$5,574.00
15	20	30	30	2.5	100	25-100	B	18GUG92B*	$6,284.00	18GUG92N*	$7,377.00
25	30	50	50	3	100	25-100	B	18HUG92B*	$6,830.00	18HUG92N*	$7,912.00
30	40	75	75	3.5	125	50-200	B	18IUH92B*	$13,867.00	18IUH92N*	$16,878.00
40	50	100	100	4	150	50-200	B	18JUH92B*	$14,854.00	18JUH92N*	$17,865.00
50	75	150	200	5	250	55-250	—	18LPT92B*	$34,303.00	18LPT92N*	$39,729.00
75	100	200	—	5	400	55-250	—	18LPU92B*	$34,303.00	18LPU92N*	$39,729.00
								NEMA 4/4X 304 Stainless Steel		NEMA 4X Fiberglass	
1/2	1/2	1	1	0	3	0.75-3.4	A	18CUB92W*	$5,622.00	18CUB92F*	$6,187.00
2	2	5	5	0	10	3-12	A1	18CUC92W*	$5,622.00	18CUC92F*	$6,187.00
3	3	—	—	0	25	5.5-22	A1	18CUD92W*	$5,622.00	18CUD92F*	$6,187.00
1/2	1/2	1	1	1	3	0.75-3.4	A	18DUB92W*	$5,742.00	18DUB92F*	$6,321.00
2	2	5	5	1	10	3-12	A1	18DUC92W*	$5,742.00	18DUC92F*	$6,321.00
3	3	7 1/2	10	1	25	5.5-22	A1	18DUD92W*	$5,742.00	18DUD92F*	$6,321.00
7 1/2	7 1/2	10	—	1	30	10-40	A1	18DUE92W*	$5,742.00	18DUE92F*	$6,321.00
—	—	15	15	1.75	40	10-40	A1	18EUE92W*	$6,119.00	18EUE92F*	$6,725.00
10	15	25	25	2	50	13-52	B	18FUF92W*	$8,385.00	18FUF92F*	$9,228.00
15	20	30	30	2.5	100	25-100	B	18GUG92W*	$12,659.00	18GUG92F*	$13,919.00
25	30	50	50	3	100	25-100	B	18HUG92W*	$13,201.00	18HUG92F*	$14,519.00
30	40	75	75	3.5	125	50-200	B	18IUH92W*	$22,014.00	18IUH92F*	$24,214.00
40	50	100	100	4	150	50-200	B	18JUH92W*	$23,001.00	18JUH92F*	$25,300.00
50	75	150	200	5	250	55-250	—	18LPT92E*	$55,089.00	—	—
75	100	200	—	5	400	55-250	—	18LPU92E*	$56,781.00	—	—

Coil Table *			
60 Hz Voltage	Letter	60 Hz Voltage	Letter
24 Separate Control	J	277	L
120 Separate Control	F	220-240/440-480	C
110-120/220-240	A	440-480	H
200-208	D	550-600	E
220-240	G		

Replace the (*) with the code from the coil table.

Notes

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SIEMENS ESP200 Solid State Electronic Overload Relays

Self-powered ESP200 overload relays provide accuracy unmatched in the market. With repeat accuracy of greater than 99%, trips can be set to the most specific conditions, resulting in both longer motor life and cost savings. The ESP200 overload relay is so simple to configure. No software or manuals are required.



Product Specifications

- Selectable Trip Classes: 5, 10, 20 and 30
- Manual, automatic, and remote reset
- Phase loss protection - trips in less than 3 seconds
- Phase unbalance protection - trips based on trip class selected (minimize temperature rise of the motor on an asymmetrical three-phase system)
- Thermal memory (prevents restarting the motor when it is hot)
- Ground fault protection - trips 60% of motor current
- Ambient insensitive (prevents nuisance tripping)
- FLA dial with wide range - 4:1 ratio
- One NO and one NC contacts standard
- Self protected in short circuit condition
- Visible trip indicator
- Touch-safe terminals
- Removable terminals

Full Load Amp Range	Frame Size	New Model Number	Old Model Number	List Price
Three-Phase				
0.25-1	A	3UB81134AB2	48ATA3S00	$495.00
0.75-3.4	A	3UB81134BB2	48ATB3S00	$503.00
3-12	A1	3UB81234CW2	48ATC3S00	$503.00
5.5-22	A1	3UB81234DW2	48ATD3S00	$503.00
10-40	A1	3UB81234EW2	48ATE3S00	$503.00
13-52	B	3UB81334FW2	48BTF3S00	$714.00
25-100	B	3UB81334GW2	48BTG3S00	$832.00
50-200	B	3UB81334HW2	48BTH3S00	$1,129.00
100-300	A1 (1)	3UB81234JW2	48ATJ3S00	$588.00
133-400	A1 (2)	3UB81234KW2	48ATK3S00	$588.00
200-600	A1 (3)	3UB81234LW2	48ATL3S00	$588.00
250-750	A1 (4)	3UB81234MW2	48ATM3S00	$588.00
400-1220	A1 (5)	3UB81234NW2	48ATN3S00	$588.00

Notes
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Current Transformers

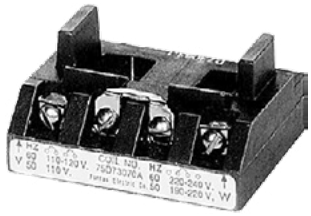
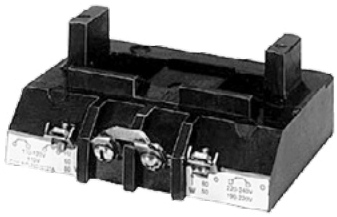
Current Ratio	New Model Number	Old Model Number	Dimensions (Inches)	List Price
1 per phase with 24" leads				
300:5	2RL301	97CT005	1.05 Window x 2.46 OD x 1.05 W	$417.00
400:5	5RL401	97CT006	1.56 Window x 3.58 OD x 1.10 W	$417.00
600:5	5RL601	97CT008	1.56 Window x 3.58 OD x 1.10 W	$417.00
750:5	5RL751	97CT009	1.56 Window x 3.58 OD x 1.10 W	$417.00
1200:5	5RL122	97CT012	1.56 Window x 3.58 OD x 1.10 W	$417.00



Product Notes
Frame Size A, direct couples to contactor with terminal connections
Frame Size A1 up to 40A and B, direct couples to contactor with feed-through openings
Frame Size A1 above 100A, stand alone with feed-through openings

(1) Requires use of 300:5 current transformers - (3) 2RL301
(2) Requires use of 400:5 current transformers - (3) 5RL401
(3) Requires use of 600:5 current transformers - (3) 5RL601
(4) Requires use of 750:5 current transformers - (5) 5RL751
(5) Requires use of 1200:5 current transformers - (3) 5RL122

SIEMENS Replacement Coils for NEMA Starters

Size	Volts		Model Number	List Price	
	60 Hz	50 Hz			
00 - 2.5	24	24	75D73070J	$387.00	 Size 00-2.5, 3 & 3.5
	120	110	75D73070F	$387.00	
	110-120 / 220-240	110 / 190-200	75D73070A	$387.00	
	208	—	75D73070D	$387.00	
	220-240	190-220	75D73070G	$387.00	
	277	240	75D73070L	$655.00	
	220-240 / 440-480	190-220 / 380-440	75D73070C	$387.00	
	440-480	380-440	75D73070H	$387.00	
	575-600	550	75D73070E	$489.00	
3, 3.5	24	24	75D73251J	$714.00	
	120	110	75D73251F	$714.00	
	110-120 / 220-240	110 / 190-200	75D73251A	$714.00	
	208	—	75D73251D	$714.00	
	220-240	190-220	75D73251G	$714.00	
	277	240	75D73251L	$714.00	
	220-240 / 440-480	190-220 / 380-440	75D73251C	$714.00	
	440-480	380-440	75D73251H	$714.00	
	575-600	550	75D73251E	$714.00	
4	24	24	75D70131J	$994.00	 Size 4
	120	110	75D70131F	$994.00	
	110-120 / 220-240	110 / 190-200	75D70131A	$994.00	
	208	—	75D70131D	$1,257.00	
	220-240	190-220	75D70131G	$1,257.00	
	277	240	75D70131L	$994.00	
	220-240 / 440-480	190-220 / 380-440	75D70131C	$994.00	
	440-480	380-440	75D70131H	$1,284.00	
	575-600	550	75D70131E	$994.00	
5	23-26	23-26	3RT1965-5AB31	$778.00	 Size 5, 6
	110-127	110-127	3RT1965-5AF31	$996.00	
	200-220	200-220	3RT1965-5AM31	$778.00	
	220-240	220-240	3RT1965-5AP31	$778.00	
	240-277	240-277	3RT1965-5AU31	$778.00	
	380-420	380-420	3RT1965-5AV31	$778.00	
	440-480	440-480	3RT1965-5AR31	$794.00	
	575-600	575-600	3RT1965-5AT31	$778.00	
6	23-26	23-26	3RT1975-5AB31	$1,004.00	
	110-127	110-127	3RT1975-5AF31	$1,004.00	
	200-220	200-220	3RT1975-5AM31	$1,004.00	
	220-240	200-240	3RT1975-5AP31	$1,004.00	
	240-277	240-277	3RT1975-5AU31	$1,004.00	
	380-420	380-420	3RT1975-5AV31	$1,004.00	
	440-480	440-480	3RT1975-5AR31	$1,022.00	
	575-600	575-600	3RT1975-5AT31	$1,004.00	

Notes
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Field Modification Kits for NEMA Starters

Push Buttons and Selector Switches

Class	Enclosure	Size	Description	Model Number	List Price
14	1	00-4 (20-100A)	Start, Stop Push Buttons	49SDPB5	$255.00
			Hand-Off-Auto Selector Switch	49SDSBJ	$255.00
			Off-On Selector Switch	49SDSB4	$146.00
		5-8 (200-400A)	Start, Stop Push Buttons	49SAP05	$265.00
			Hand-Off-Auto Selector Switch	49SAS01	$243.00
			Keyed Hand-Off-Auto (key removable in all positions)	49SAS09	$265.00
			Off-On Selector Switch	49SAS04	$243.00
	12, 4/4X	00-8 (20-400A)	Start, Stop Push Buttons	49SAP05	$265.00
			Hand-Off-Auto Selector Switch	49SAS01	$243.00
			Keyed Hand-Off-Auto (key removable in all positions)	49SAS09	$265.00
			Off-On Selector Switch	49SAS04	$243.00



49SDSB1

49SDPB5



49SAP05 49SAS01

Starter / Contactor Auxiliary Contact Kits

Class	Size	Description	Model Number	List Price
14, 17, 18, 87	00-4	1 NO	49AB10	$166.00
		1 NC	49AB01	$166.00
		1 NC Early Break	49AB01EB	$166.00
		1 NC Late Break	49AB01LB	$166.00
		1 NC Extra Late Break	49AB01XLB	$166.00
		1 NO Extra Late Make	49AB10XLM	$166.00
		1 NO & 1 NC	49AB11	$324.00
		2 NO	49AB20	$324.00
		4 NO	49AB40	$642.00
		3 NO & 1 NC	49AB31	$642.00
		2 NO & 2 NC	49AB22	$642.00
3RE48	1-3	1 NO & 1 NC Laterally Mounted	3RH2921-1DA11	$115.00
	4		3RH1921-1JA11	$156.00
	1-3	2 NO Laterally Mounted	3RH2921-1 DA20	$115.00
	4		---	---
	1-3	2 NC Laterally Mounted	3RH2921-1DA02	$115.00
	4		---	---
14, 17, 18, 87	5-6	2 NO	3RH1921-1EA20	$156.00
		1 NO & 1 NC	3RH1921-1DA11	$156.00
		2 NC	3RH1921-1EA02	$156.00
14, 17, 18	7-8	1 NO & 1 NC (Inside L or R)	49CAL18-11	$108.00



49AB01



3RH2921-1DA11

Notes

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- To use as an OFF indicator, the contactor must have a normally closed (NC) auxiliary contact available for the circuit. Order separately as needed.
- Includes a normally closed (NC) auxiliary contact for NEMA controller sizes 0-4.

Field Modification Kits for NEMA Starters

Pilot Lights

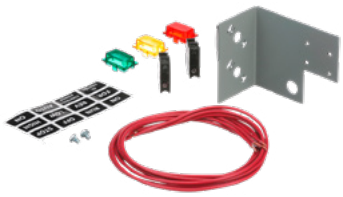
Class	Enclosure	Size	Lens Color (Lamp Type)	Legend(s)	Voltage	Model Number	List Price
14	1 (w/ lift-off cover)	00-4 (20-100A)	Red, Green, Amber (LED Lamp)	ON, RUN, OFF①, OLR, TRIPPED	24 to 240V AC/DC	49SDLBU	$277.00
3RE48 14 17	1 (w/ hinged cover) 3/3R, 4, 4X, 12	00-8 (20-400A)	Red (Transformer Type Incandescent Lamp)③	ON	(Refer to voltage table)	49SPL0BR*	$260.00
				OFF①②	(Refer to voltage table)	49SPL0AR*	$397.00
			Green (Transformer Type Incandescent Lamp)	ON	(Refer to voltage table)	49SPL0BG*	$406.00
				OFF①②	(Refer to voltage table)	49SPL0AG*	$363.00
3RE48 87	3/3R	1-6	Red (LED Lamp)	ON	24 to 240V AC/DC	49SFL0BRU	$240.00
				OFF①		49SFL0ARU	$240.00
			Green (LED Lamp)	ON		49SFL0BGU	$240.00
				OFF①		49SFL0AGU	$240.00

Voltage Table *	
Voltage	Letter (*)
24 VAC (Full Voltage)	J
120 VAC	F
240 VAC	G
480 VAC	H
600 VAC	E



49SPL0BR*


49SFL0BGU


49SDLBU

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WDP Series Definite Purpose AC Contactors

The WDP series Definite Purpose Contactors provide compact load control for application-specific use. These contactors are available 2,3 and 4 pole configurations.



Product Specifications

- Rated current from 25-60A
- 1-, 2-, 3-pole configurations at 25A, 30A, and 40A
- 3-pole configurations at 50A and 60A
- Enclosed coil standard for all 3-pole frame sizes
- Open coil standard for 1- and 2-pole frame sizes
- Industry standard mounting plate provides easily accessible mounting holes
- Connection terminal box lug connections each with quick connect/disconnect terminals
- Class B 266°F (130°C) Coil insulation system with various voltages and 50/60 Hz ratings
- Temperature range -40 to 158 °F (-40 to 70 °C)
- UL 508 Recognized, File No. E330834
- CSA file No. 266851

Horsepower (HP)					Resistive Loads @ 600VAC (A)	Locked Rotor Amps (A)			FLA (A) 600VAC Max (1)	Poles	Coil Voltage (VAC)	Model Number	List Price
Single Phase		Three Phase				240/277V	480V	600V					
120V	240/277V	240/277V	480V	600V									
1	2	-	-	-	35	150	125	100	25	1NO+Shunt	120	WDP25-1L-120	$35.00
									25		230	WDP25-1L-230	$35.00
2	3								25	2NO	120	WDP25-2L-120	$46.00
									25		230	WDP25-2L-230	$46.00
2	5	10	15	20					25	3NO	120	WDP25-3L-120	$74.00
									25		230	WDP25-3L-230	$74.00
									25		24	WDP25-3L-24	$74.00
1	2	-	-	-	40	200	150	120	30	1NO+Shunt	120	WDP30-1L-120	$37.00
									30		230	WDP30-1L-230	$37.00
									30		24	WDP30-1L-24	$37.00
2	3								30	2NO	120	WDP30-2L-120	$51.00
									30		230	WDP30-2L-230	$51.00
									30		24	WDP30-2L-24	$51.00
2	5	10	15	20					30	3NO	120	WDP30-3L-120	$78.00
									30		230	WDP30-3L-230	$78.00
									30		24	WDP30-3L-24	$78.00
									30		480	WDP30-3L-480	$78.00
2	3	-	-	-	50	240	200	160	40	1NO+Shunt	120	WDP40-1L-120	$38.00
									40		230	WDP40-1L-230	$38.00
									40	2NO	120	WDP40-2L-120	$61.00
									40		230	WDP40-2L-230	$61.00
									40		24	WDP40-2L-24	$61.00
3	7.5	10	20	25					40	3NO	120	WDP40-3L-120	$92.00
									40		230	WDP40-3L-230	$92.00
									40		24	WDP40-3L-24	$92.00
									40		480	WDP40-3L-480	$92.00
7.5	10	15	25	25	65	300	250	200	50	3NO	120	WDP50-3L-120	$177.00
									50		230	WDP50-3L-230	$183.00
									50		24	WDP50-3L-24	$165.00
7.5	10	25	30	30	75	360	300	240	60		120	WDP60-3L-120	$294.00
									60		230	WDP60-3L-230	$300.00
									60		24	WDP60-3L-24	$294.00

WDP Series DP Contactors Auxiliary Contacts Specifications & Selection

Current Ratings												For Use With	Mounting	Contact Arrangement	Wiring	Model Number	List Price
Break (A) Vac				Make (A) Vac				Cont. (A)	120 VAC on Lamp Load (A)	125 VDC (A)	250 VDC (A)	125 or 250 VAC							
120	240	480	600	120	240	480	600	120-600											
3	1.5	0.75	0.6	30	15	7.5	6	5	4	1/2	1/4	10A, 1/3HP	WDP25-60 (3 Pole Only)	Side mounted(2)	1NO + 1NC	#6-32 screw terminal, wire range #14-22 AWG	WDPAXFC11	$58.00
															1NO + 1NC	0.250 Quick Connection	WDPAXFC11Q	$58.00
												15A, 1/3HP	WDP25-40 (3 Pole Only)	One switch per side	1NO + 1NC	0.250 Quick Connection	WDPAXFD11	$58.00
														Two switches per side	2NO + 2NC	0.250 Quick Connection	WDPAXFD22	$72.00

Notes

Given weights and dimensions are approximate. UL file #E330834, Standard UL 60947-1
(1) Full load amperage applies at 240/277, 480, and 600V
(2) Maximum of two may be mounted per contactor

Notes

A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

SIEMENS IEC Contactors

The SIRIUS modular system with components for switching, starting, protection and monitoring of motors and industrial systems stands offer fast, flexible and space-saving construction of control cabinets.



Product Specifications

- Four point AC coil can be wired on top, bottom or diagonally
- Direct mount 3RU21 overload relays to create starters
- Contactors are available with cage clamps on both main and auxiliary terminal connections
- Screw terminal type connection
- Easy access plug-in AC/DC coil system
- Integrated varistor surge suppressor
- Snap-on auxiliary contacts, surge suppressors and timers
- Front and side mounted auxiliary contacts

Enclosed Amp Ratings		Single-Phase HP Ratings			Three-Phase HP Ratings				Auxiliary Contacts		*Replace "**" in model number Model Code at bottom of this table*	
AC3	AC1	115 V	208 V	230 V	208 V	230 V	460 V	575 V	NO	NC	Model Number	List Price
IEC Contactors - Frame Size S00												
7	18	1/4	1/2	3/4	1.5	2	3	5	1	0	3RT2015-1A**1	$236.00
									0	1	3RT2015-1A**2	$236.00
9	22	1/3	1	1	2	3	5	7.5	1	0	3RT2016-1A**1	$253.00
									0	1	3RT2016-1A**2	$253.00
12	22	1/2	1.5	2	3	3	7.5	10	1	0	3RT2017-1A**1	$311.00
									0	1	3RT2017-1A**2	$311.00
16	22	1	2	2	3	5	10	10	1	0	3RT2018-1A**1	$395.00
									0	1	3RT2018-1A**2	$395.00
IEC Contactors - Frame Size S0												
9	40	1	1	1	2	3	5	7.5	1	1	3RT2023-1A**0	$245.00
12	40	1	2	2	3	3	7.5	10	1	1	3RT2024-1A**0	$290.00
16	40	1	2	3	5	5	10	15	1	1	3RT2025-1A**0	$385.00
25	40	2	3	3	7.5	7.5	15	20	1	1	3RT2026-1A**0	$511.00
32	50	2	5	5	10	10	20	25	1	1	3RT2027-1A**0	$743.00
38	50	3	5	5	10	10	25	25	1	1	3RT2028-1A**0	$828.00
IEC Contactors - Frame Size S2												
40	60	3	5	7.5	10	15	30	40	1	1	3RT2035-1A**0	$781.00
50	70	3	7.5	10	15	15	40	50	1	1	3RT2036-1A**0	$846.00
65	80	5	10	10	20	20	50	50	1	1	3RT2037-1A**0	$1,193.00
65	90	5	10	15	20	25	50	60	1	1	3RT2038-1A**0	$1,353.00
IEC Contactors - Frame Size S3												
80	120	7.5	15	15	25	30	60	75	1	1	3RT2045-1A**0	$2,250.00
95	120	10	15	20	30	30	75	100	1	1	3RT2046-1A**0	$3,048.00
96	125	10	10	20	30	40	75	100	1	1	3RT2047-1A**0	$3,269.00

AC Coil Table Frame Size S00-S3

Coil Selection	Model Code	C2	K6	P6	U6	V6	T6
	60 Hz Voltage	24	120	240	277	480	600
	50 Hz Voltage	24	110	220	---	---	---

† For frame size S00, use code BO

Enclosed Amp Ratings		Single-Phase HP Ratings			Three-Phase HP Ratings				Auxiliary Contacts		*Replace "**" in model number Model Code at bottom of this table*	
AC3	AC1	115 V	208 V	230 V	208 V	230 V	460 V	575 V	NO	NC	Model Number	List Price
IEC Contactors - SIRIUS 3RT10: 3-Pole AC/DC Coil: Frame Size S6												
115	160	—	—	—	40	50	100	125	2	2	3RT1054-6A**6	$2,039.00
150	185	—	—	—	50	60	125	150	2	2	3RT1055-6A**6	$2,939.00
185	215	—	—	—	60	75	150	200	2	2	3RT1056-6A**6	$3,916.00
IEC Contactors - SIRIUS 3RT10: 3-Pole AC/DC Coil: Frame Size S10												
225	275	—	—	—	75	75	150	200	2	2	3RT1064-6A**6	$4,205.00
265	330	—	—	—	75	100	200	250	2	2	3RT1065-6A**6	$4,687.00
300	330	—	—	—	100	125	250	300	2	2	3RT1066-6A**6	$6,364.00
IEC Contactors - SIRIUS 3RT10: 3-Pole AC/DC Coil: Frame Size S12												
400	430	—	—	—	125	150	300	400	2	2	3RT1075-6A**6	$7,564.00
500	610	—	—	—	150	200	400	500	2	2	3RT1076-6A**6	$10,826.00

AC Coil Table Frame Size S6-S12 UC Conventional Coil

Coil Selection	Model Code	B3	F3	M3	P3	U3	R3	S3	T3
	Volts AC/DC	23-26	110-127	200-220	220-240	240-277	440-480	500-550	575-600

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SIEMENS IEC Contact Blocks, IEC Overload Relays, and Replacement Coils

- Not compatible with previous generation 3RT1*** series contactors (Frame Size S00 - S0)
- Other auxiliary block combinations available



Frame Size	NO	NC	Model Number	List Price
Top Mount				
S00 - S3	2	2	3RH2911-1FA22	$118.00
S6 - S12	2	2	3RH1921-1FA22	$157.00
Side Mount				
S00	1	1	3RH2911-1DA11	$106.00
S0 - S3	1	1	3RH2921-1DA11	$115.00
S6 - S12	1	1	3RH1921-1DA11	$156.00

SIEMENS IEC Thermal Overload Relays

SIRIUS overload relays with screw-type, spring-loaded or ring cable lug connections reliably protect loads as well as other switching and protective devices in the respective load feeder against overload, phase asymmetry and phase failure.



Product Specifications

- Thermal Class 10
- 1NO, 1NC contacts
- Manual / automatic reset
- Test function
- Direct mount

Contactor Frame Size	Setting Range Amp	Screw Terminal Model Number	List Price
Frame S00	0.11 - 0.16	3RU2116-0AB0	$220.00
	0.14 - 0.2	3RU2116-0BB0	$220.00
	0.18 - 0.25	3RU2116-0CB0	$220.00
	0.22 - 0.32	3RU2116-0DB0	$220.00
	0.28 - 0.4	3RU2116-0EB0	$220.00
	0.35 - 0.5	3RU2116-0FB0	$220.00
	0.45 -0.63	3RU2116-0GB0	$220.00
	0.55 - 0.8	3RU2116-0HB0	$220.00
	0.7 - 1.0	3RU2116-0JB0	$220.00
	0.9 - 1.25	3RU2116-0KB0	$220.00
	1.1 - 1.6	3RU2116-1AB0	$220.00
	1.4 - 2	3RU2116-1BB0	$220.00
	1.8 - 2.5	3RU2116-1CB0	$220.00
	2.2 - 3.2	3RU2116-1DB0	$220.00
	2.8 - 4	3RU2116-1EB0	$220.00
	3.5 - 5	3RU2116-1FB0	$199.00
	4.5 - 6.3	3RU2116-1GB0	$220.00
	5.5 - 8	3RU2116-1HB0	$220.00
	7 - 10	3RU2116-1JB0	$220.00
	9 - 12.5	3RU2116-1KB0	$220.00
	11 - 16	3RU2116-4AB0	$220.00

Contactor Frame Size	Setting Range Amp	Screw Terminal Model Number	List Price
Frame S0	1.8 - 2.5	3RU2126-1CB0	$260.00
	2.2 - 3.2	3RU2126-1DB0	$260.00
	2.8 - 4	3RU2126-1EB0	$260.00
	3.5 - 5	3RU2126-1FB0	$260.00
	4.5 - 6.3	3RU2126-1GB0	$260.00
	5.5 - 8	3RU2126-1HB0	$260.00
	7 - 10	3RU2126-1JB0	$260.00
	9 - 12.5	3RU2126-1KB0	$260.00
	11 - 16	3RU2126-4AB0	$260.00
	14 - 20	3RU2126-4BB0	$260.00
	17 - 22	3RU2126-4CB0	$260.00
	20 - 25	3RU2126-4DB0	$260.00
	23 - 28	3RU2126-4NB0	$401.00
	27 - 32	3RU2126-4EB0	$401.00
	30 - 36	3RU2126-4PB0	$401.00
	34 - 40	3RU2126-4FB0	$401.00

Contactor Frame Size	Setting Range Amp	Screw Terminal Model Number	List Price
Frame S2	22 - 32	3RU2136-4EB0	$450.00
	28 - 40	3RU2136-4FB0	$450.00
	36 - 45	3RU2136-4GB0	$511.00
	40 - 50	3RU2136-4HB0	$613.00
	47 - 57	3RU2136-4QB0	$613.00
	54 - 65	3RU2136-4JB0	$613.00
	62 - 73	3RU2136-4KB0	$613.00
	70 - 80	3RU2136-4RB0	$706.00
Frame S3	28 - 40	3RU2146-4FB0	$982.00
	36 - 50	3RU2146-4HB0	$1,062.00
	70 - 90	3RU2146-4LB0	$1,271.00
	80 -100	3RU2146-4MB0	$1,649.00

Notes
Given weights and dimensions are approximate.
A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

Replacement Coils for 3RT Contactors

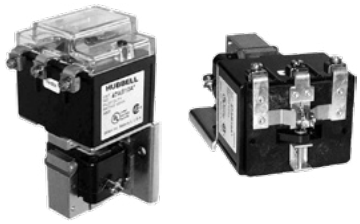
Size	Coil	List Price
S00	No Replacement Coil - Purchase Contactor	---
S0	3RT2926-5A**1	$223.00
S2	3RT2934-5A**1	$365.00
S3	3RT2944-5A**1	$453.00
S6 - S12	Consult Factory	---

Replace the (*) with the code from the coil table.

Coil Table *	
60 Hz Voltage	Letter
24 Separate Control	C2
120 Separate Control	K6
240	P6
480	V6
600	T6

HUBBELL Alternator Relays

- Single pole double throw heavy duty 10 amp silver cadmium oxide contacts enclosed in a transparent dust cover
- The circuit is never closed or opened while current is conducted to prolong control life
- No load transfer
- Front wired
- Industrial & rugged design



Volts 60 Hz	Open Type		NEMA 1 Enclosure	
	Model Number	List Price	Model Number	List Price
24	47AB10AJ	$1,798.00	47AB10BJ	$2,372.00
120	47AB10AF	$1,798.00	47AB10BF	$2,372.00
200	47AB10AD	$1,798.00	47AB10BD	$2,372.00
240	47AB10AG	$1,798.00	47AB10BG	$2,372.00
480	47AB10AH	$1,798.00	47AB10BH	$2,372.00

Electrical Ratings For Alternator Relays		
Volts	Make	Break
120	60	6
240	30	3
480	15	1.5

HUBBELL Drum Controllers

- Start, stop and adjust the speed and/or rotating direction of reversible AC and DC motors
- Variety of handle styles are available as field modifications
- Magnetic chuck switches available
- NEMA 1 enclosure
- Easy terminal access
- Heavy duty contacts



Type / Purpose	Max. HP						Enclosure	
	Single-Phase AC			Three-Phase AC		DC	NEMA 1	
	120 Volts	240 Volts	480 Volts	240 Volts	480-600 Volts	120-240 Volts	Model Number	List Price
Reversing / Maintaining	1.5	2	—	2	2	1/4	58R44†	$2,056.00

Notes
Given weights and dimensions are approximate.
OSHA regulations and local installation codes may require guarding of handles. Consult all requirements prior to selecting a drum switch or handle.
Guarded handles prevent unintentional operation.
†Switch is shipped in a maintained configuration, customer adjustable to momentary.

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HUBBELL Pressure Switches

Cut-In (PSI)	Cut-Out (PSI)	Model Number	List Price
Pressure Switches - Air (69J Series)			
80	100	69JF6	$103.00
80	100	69JF6L	$113.00
80	100	69JF6LY	$122.00
80	100	69JF6LY2C	$138.00
80	100	69JF6Y	$124.00
95	125	69JF7	$104.00
95	125	69JF7L	$113.00
95	125	69JF7LY	$122.00
95	125	69JF7LY2A	$130.00
95	125	69JF7LY2C	$151.00
95	125	69JF7Y	$120.00
95	125	69JF7Y2C	$135.00
115	150	69JF8	$104.00
115	150	69JF8LY	$122.00
115	150	69JF8LY2C	$151.00
115	150	69JF8Y	$122.00
140	175	69JF9	$104.00
140	175	69JF92C	$110.00
140	175	69JF9LY	$122.00
140	175	69JF9LY2C	$151.00
140	175	69JF9Y	$120.00
80	100	69JG6	$117.00
80	100	69JG6L	$128.00
80	100	69JG6LY	$136.00
80	100	69JG6Y	$132.00
95	125	69JG7	$117.00
95	125	69JG7LY	$136.00
95	125	69JG7LY2C	$153.00
95	125	69JG7Y	$132.00
115	150	69JG8	$117.00
115	150	69JG8LY	$136.00
115	150	69JG8LY2C	$153.00
115	150	69JG8Y	$132.00
140	175	69JG9	$117.00
140	175	69JG9LY	$136.00
140	175	69JG9LY2C	$153.00
140	175	69JG9Y	$132.00
140	175	69JG9Y2C	$147.00
Heavy Duty Pressure Switches - Air (69H Series)			
115	150	69HA1	$512.00
115	150	69HA12S	$1,084.00
115	150	69HA1G	$512.00
140	175	69HA1Z140-175	$512.00
115	150	69HAU1	$516.00
140	175	69HAU12AZ140-175	$516.00
140	175	69HAU1Z140-175	$516.00
100	125	69HAU2	$516.00
30	40	69HA3	$512.00
30	40	69HAU3	$520.00
115	150	69HB1	$520.00
115	150	69HBU1	$525.00
100	125	69HB2	$520.00
100	125	69HBU2	$525.00
30	40	69HBU3	$525.00

Cut-In (PSI)	Cut-Out (PSI)	Model Number	List Price
Spare Unloader Valves			
—	—	69DCA	$45.00
—	—	69DJA	$45.00

Cut-In (PSI)	Cut-Out (PSI)	Model Number	List Price
Pressure Switches - Water (69ES Series)			
30	50	69ES1	$128.00
20	40	69ES1Z20-40	$130.00
40	60	69ES1Z40-60	$130.00
30	50	69ES2	$142.00
30	50	69ES2B	$146.00
Pressure Switches - Water (69W Series)			
30	50	69WA4	$150.00
30	50	69WA4B	$153.00
30	50	69WA4G	$153.00
20	40	69WA4GZ20-40	$168.00
40	60	69WA4GZ40-60	$168.00
30	50	69WA4L	$153.00
20	40	69WA4LZ20-40	$170.00
20	40	69WA4Z20-40	$150.00
40	60	69WA4Z40-60	$150.00
3	7	69WB2	$137.00
5	10	69WB3	$170.00
30	50	69WB5	$171.00
3	20	69WC7	$157.00
20	40	69WEC	$177.00
30	50	69WECZ30-50	$217.00
20	40	69WFC	$217.00
20	100	69WH6	$150.00
7	3	69WR2	$206.00
10	5	69WR3	$206.00
50	30	69WR5	$160.00
100	75	69WR6	$160.00
125	95	69WR7	$152.00

69J Series - Air, Standard Duty

- 1/4” female NPT with pulsation orifice
- 69J rotatable unloader
- Additional options available, see suffix chart



Suffix	Description
L	Auto-off disconnect lever
Y	Unloader valve
2A	1/4” male NPT
2C	Four-port manifold (4 x 1/4” female)

69H Series - Air, Heavy Duty

- 3/8” female NPT with pulsation orifice
- Additional options available, see suffix chart



Suffix	Description
U	Unloader valve
2A	1/4” male NPT
2S	1/4” female NPT

69ES Series - Water, 30-50 PSI

- 1/4” female NPT pipe fitting
- Additional options available, see suffix chart



Suffix	Description
B	Pulsation orifice

69W Series - Water, 30-50 PSI

- 1/4” female NPT pipe fitting
- Additional options available, see suffix chart



Suffix	Description
B	Pulsation orifice
L	Auto-off disconnect lever

SIEMENS Class 52 Pilot Devices: 30mm Water & Oil Tight and Corrosion Resistant
Product Line Overview

WorldWide Electric carries a complete line of pilot and signaling devices, from push-button operators to transformer pilot lights. Please contact us for more information on these devices.

Pushbutton Operators

- Neoprene actuator seals prevent oil, dust and other contaminants from penetrating the contact blocks
- Neoprene gasket to seal operator mounting hole
- Chrome plated lock nut



Mushroom-Head Pushbutton Operators

- Identical base construction to the pushbutton base
- High-impact, Molded actuator for long life and durability
- Available in either 1 5/8 Inch or 2 1/2 inch diameter head



Contact Blocks

- Double break bifurcated silver contacts, with gold flashing as standard provides improved contact fidelity
- Heavy duty rated, NEMA A600
- Suitable for applications down to 5V/1MA solid state outputs
- Molded bodies and pushers resist arcing and tracking
- Stainless steel springs resist corrosion and provide strong contact pressure
- Captive mounting screw speed panel assembly



Push-Pull Operators

- One unit to combine two or three functions
- Maintained operator has two positions: PULL to start and PUSH to stop
- Momentary operator with three positions provides spring return from both pull and push positions
- Also available with a pilot light



Transformer Type Pilot Lights

- Available with a 120, 240, 480 or 600 volt primary (50/60 Hz) and a separate secondary winding which supplies reduced voltage to a miniature bayonet base 6 volt lamp
- Suitable for applications where vibration is present and long bulb life is desirable



Full Voltage Type Pilot Lights

- Available for 6, 12, 24, 120 and 240 volt AC and DC applications
- The 240 volt pilot light is supplied with a 120 volt lamp and a voltage dropping resistor



LED-Type Pilot Lights

- LEDs (Light Emitting Diodes) can be used in pilot lights instead of incandescent bulbs because of their long life (up to 10 years)
- Resistance to vibration and ambient sensitivity



Selector Operators

- Positive action indexing
- Short or long lever available
- Molded black lever designed to accept color inserts, standard white provided
- Operator is equipped with a cam to actuate plungers of contact blocks assembled behind the operator
- Two, three and four position operators are available with seven different cams



Electrical Ratings

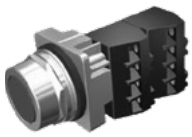
- NEMA AC Ratings 50/60 Hz
- NEMA A600 10 Continuous Amps

Volts	Make	Break
120	60	6
240	30	3
480	15	1.5
600	12	1.2
VA	7200	720

Notes
Given weights and dimensions are approximate.
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SIEMENS Class 52 Pilot Devices: 30mm Water and Oil Tight and Corrosion Resistant *Momentary Push Button - Non-Illuminated*


Flush Head

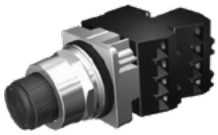

Extended Head


Large Mushroom Head 2-1/2”


Small Mushroom Head 1-3/4”

Head Style	Contacts	Color	Model Number	List Price
Flush	---	Black	52PM8A1	$76.00
		Red	52PM8A2	$76.00
		Green	52PM8A3	$76.00
		Yellow	52PM8A4	$76.00
Extended	---	Black	52PM8B1	$76.00
		Red	52PM8B2	$76.00
		Green	52PM8B3	$76.00
Mushroom Head - Plastic 1-3/4”	---	Red	52PM9W2	$168.00
Mushroom Head - Plastic 2-1/2”	---	Red	52PM9V2	$168.00

SIEMENS Class 52 Pilot Devices: 30mm Water & Oil Tight and Corrosion Resistant *Push Button and Push-to-Test - Illuminated*


Extended Lens

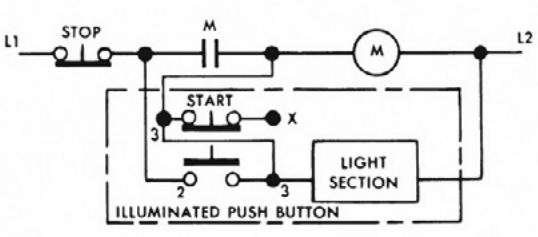

Flush Lens

Type	Lamp Type	Voltage	Color	Contacts	Model Number	List Price
Full Voltage (AC/DC)	LED	24V	Red	1 NO - 1 NC	52PT6D2AB	$376.00
			Green	1 NO - 1 NC	52PT6D3AB	$376.00
			Blue	1 NO - 1 NC	52PT6D5AB	$376.00
			Amber	1 NO - 1 NC	52PT6D9AB	$376.00
			White	1 NO - 1 NC	52PT6DBAB	$376.00
Full Voltage (AC/DC)	LED	120V	Red	1 NO - 1 NC	52PT6E2AB	$376.00
			Green	1 NO - 1 NC	52PT6E3AB	$376.00
Transformer (AC)	LED	120V	Red	1 NO - 1 NC	52PT6G2AB	$414.00
			Green	1 NO - 1 NC	52PT6G3AB	$414.00
			Amber	1 NO - 1 NC	52PT6G9AB	$414.00
			White	1 NO - 1 NC	52PT6GBAB	$414.00

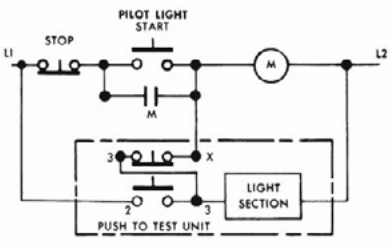
Wiring Diagrams

Notes
Given weights and dimensions are approximate.
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Illuminated Push Button



Push to Test



SIEMENS Class 52 Pilot Devices: 30mm Water and Oil Tight and Corrosion Resistant
Contact Blocks

Finger-Safe Contact Blocks With Gold Flashing	Notes	Model Number	List Price
1 NO		52BAK(2)	$46.00
1 NC		52BAJ(2)	$46.00
1 NO - 1 NC		52BJK(2)	$85.00
1 NO Early Make	Closes Before 52BAK	52BAH	$42.00
1 NC Late Break	Opens After 52BAJ	52BAE(2)	$42.00
1 NO - 1 NC	Reed Switch: UL listed for Class 1, Division 2; .25A Max, 200V AC, 10 Watt Max .5A Max, 200V DC, 10 Watt Max	52BAR(1)	$172.00
1 NC Extra Late Break		52BAU(2)	$49.00

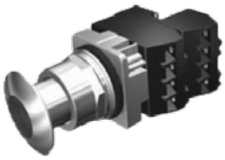


52BAK



52BAJ

SIEMENS Class 52 Pilot Devices: 30mm Water and Oil Tight and Corrosion Resistant
2 & 3 Position Push-Pull Mushroom Head Devices - Non-Illuminated


Mushroom Head Metal 1-3/4”


Mushroom Head Plastic 2-1/2”

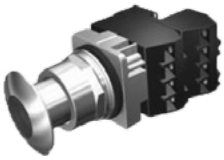

Mushroom Head Plastic 1-3/4”

Contacts	Color	Metal 1-3/4”		Plastic 1-3/4”		Plastic 2-1/2”	
		Model Number	List Price	Model Number	List Price	Model Number	List Price
2 Position - Maintained							
---	Red	52PP2A2	$298.00	52PP2W2	$246.00	52PP2V2	$249.00
3 Position - Momentary In - Momentary Out							
---	Red	52PP3A2	$298.00	52PP3W2	$233.00	52PP3V2	$233.00
3 Position - Maintained In - Momentary Out							
---	Red	52PP7A2	$298.00	52PP7W2	$233.00	52PP7V2	$233.00

Notes
Given weights and dimensions are approximate.
(1) Hermetically sealed
(2) Positive opening according to IEC 60947-5-1, Appendix K
A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

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SIEMENS Class 52: 30mm Water & Oil Tight and Corrosion Resistant
2 & 3 Position Push-Pull Mushroom Head Devices - Illuminated



Mushroom Head Metal 1-3/4”



Mushroom Head Plastic 2-1/2”



Mushroom Head Plastic 1-3/4”

Type	Lamp Type	Voltage	Color	Contacts	Metal 1-3/4”		Plastic 1-3/4”	
					Model Number	List Price	Model Number	List Price
2 Position - Maintained								
Full Voltage (AC/DC)	LED	24V	Red	1 NO - 1 NC	52PP2D2AB†	$451.00	52PP2DRAB†	$425.00
			Green	1 NO - 1 NC	52PP2D3AB	$451.00	52PP2DSAB	$425.00
Full Voltage (AC/DC)	Incandescent	120V	Red	1 NO - 1 NC	52PP2E2A†	$409.00	52PP2ERA†	$378.00
Transformer (AC)	LED	120V	Red	1 NO - 1 NC	52PP2G2AB†	$508.00	52PP2GRAB†	$458.00
			Green	1 NO - 1 NC	52PP2G3AB	$508.00	52PP2GSAB	$458.00
3 Position - Momentary In - Momentary Out								
Full Voltage (AC/DC)	LED	24V	Green	1 NO - 1 NCELB	52PP3D3UB	$490.00	52PP3DRUB	$453.00
Full Voltage (AC/DC)	Incandescent	120V	Red	1 NO - 1 NCELB	52PP3E2	$342.00	52PP3ER	$313.00
Transformer (AC)	LED	120V	Red	1 NO - 1 NCELB	52PP3G2UB	$505.00	52PP3GRUB	$479.00
			Green	1 NO - 1 NCELB	52PP3G3UB	$505.00	52PP3GSUB	$479.00
3 Position - Maintained In - Momentary Out								
Full Voltage (AC/DC)	LED	24V	Green	1 NO - 1 NCELB	52PP7D3UB	$490.00	52PP7DSUB	$453.00
Transformer (AC)	LED	120V	Red	1 NO - 1 NCELB	52PP7G2UB	$536.00	52PP7GRUB	$521.00
			Green	1 NO - 1 NCELB	52PP7G3UB	$536.00	52PP7GSUB	$521.00

Notes
Given weights and dimensions are approximate.
† EMERGENCY-STOP control devices according to IEC 60947-5-5
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SIEMENS Class 52 Pilot Devices: 30mm Water and Oil Tight and Corrosion Resistant
Selector Switches



Short Lever



Long Lever

Contact Type	M = Maintained S = Spring Return	Short Lever		Long Lever	
		Model Number	List Price	Model Number	List Price
2 Position - Operator					
No Contacts	M M	52SA2AAB	$104.00	52SB2AAB	$104.00
No Contacts	M<---S	52SA2ACB	$163.00	52SB2ACB	$161.00
3 Position - Operator					
No Contacts	M M M	52SA2CAB	$104.00	52SB2CAB	$104.00
No Contacts	M M M	52SA2BAB	$104.00	52SB2BAB	$104.00
No Contacts	S--->M M	52SA2BBB	$163.00	52SB2BBB	$166.00
No Contacts	M M<---S	52SA2BCB	$161.00	52SB2BCB	$161.00
No Contacts	S--->M<---S	52SA2BDB	$161.00	52SB2BDB	$161.00

SIEMENS Class 52 Pilot Devices: 30mm Water and Oil Tight and Corrosion Resistant
Indicator Lights



Plastic Lens



Glass Lens

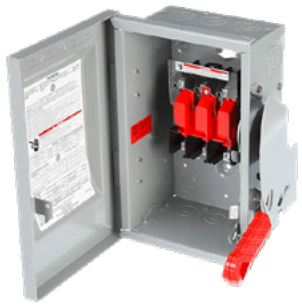
Type	Lamp Type	Voltage	Color	Plastic Lens		Glass Lens	
				Model Number	List Price	Model Number	List Price
Full Voltage (AC/DC)	LED	120V	Red	52PL4E2XB	$285.00	52PL5E2XB	$324.00
			Green	52PL4E3XB	$285.00	52PL5E3XB	$324.00
			Amber	52PL4E9XB	$285.00	52PL5E9XB	$324.00
			Clear	52PL4EAXB	$288.00	52PL5EAXB	$324.00
			White	52PL4EBXB	$288.00	52PL5EBXB	$324.00
Full Voltage (AC/DC)	Incandescent	120V	Red	52PL4E2	$238.00	52PL5E2	$262.00
			Green	52PL4E3	$238.00	52PL5E3	$262.00
			Amber	52PL4E9	$238.00	52PL5E9	$262.00
			No Lens	52PL4EN	$220.00	52PL5EN	$233.00
Transformer (AC)	LED	120V	Red	52PL4G2XB	$321.00	52PL5G2XB	$389.00
			Green	52PL4G3XB	$321.00	52PL5G3XB	$389.00
			Amber	52PL4G9XB	$321.00	52PL5G9XB	$389.00
			White	52PL4GBXB	$350.00	52PL5GBXB	$389.00
Transformer (AC)	Incandescent	120V	Red	52PL4G2	$272.00	52PL5G2	$326.00
			Green	52PL4G3	$272.00	52PL5G3	$326.00
			Amber	52PL4G9	$272.00	52PL5G9	$326.00
			White	52PL4GB	$272.00	52PL5GB	$326.00

Notes
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SIEMENS VBII Safety Switches - General Duty - 240 Volt

SIEMENS VBII safety switches are built to last. Everything about the VBII safety switch has been designed for the engineer installer. Featuring rolled metal edges and corners to minimize cuts, nicks, and scrapes to the installer's hands and conductors and generous wiring gutters that meet or exceed UL and NEC wire bending space requirements. The enclosure is more rigid and resilient and all parts are replaceable for easier service. Our quick-make quick-break switching action coupled with our double break visible blade design ensures reliable operation in both general duty and heavy duty applications.



Product Specifications

- Highly visible easy grip handle
- Visible blade construction
- Door opens greater than 180°
- Quick-make, quick-break mechanism
- 200% optional neutrals (200-600 Amps)
- Positive two and three point mounting
- Padlock style cover latch and handle
- Generous wiring gutter
- Front removable lugs easily convert to copper body or compression type
- Lugs suitable for copper or Aluminum at 60°C or 75°C
- Replacement parts

General Duty								
Amp Rating	NEMA 1 Indoor		NEMA 3R Outdoor		Horsepower Rating 240V AC			
	Model Number	List Price	Model Number	List Price	Single-Phase, 2-Wire		Three-Phase, 3-Wire	
					Std.	Max.	Std.	Max.
240 Volt Fusible - 2-Pole, 2-Fuse, Solid Neutral								
30	GF221NA	$127.00	GF221NRA	$198.00	1.5	3	3	7.5
60	GF222NA	$210.00	GF222NRA	$317.00	3	10	7.5	15
100	GF223N	$436.00	GF223NR	$491.00	7.5	15	15	30
200	GF224N	$859.00	GF224NR	$1,310.00	15	—	25	60
400	GF225NA	$2,625.00	GF225NRA	$3,360.00	15	—	50	125
600	GF226NA	$5,174.00	GR226NRA	$6,005.00	15	—	75	200
240 Volt Fusible - 3-Pole, 3 Fuse, Solid Neutral								
30	GF321NA	$192.00	GF321NRA	$286.00	1.5	3	3	7.5
60	GF322NA	$323.00	GF322NRA	$434.00	3	10	7.5	15
100	GF323N	$580.00	GF323NR	$851.00	7.5	15	15	30
200	GF324N	$1,310.00	GF324NR	$1,568.00	15	—	25	60
400	GF325NA	$3,339.00	GF325NRA	$4,017.00	15	—	50	125
600	GF326NA	$5,795.00	GF326NRA	$8,478.00	15	—	75	200
240 Volt Non Fusible - 3-Pole, 3-Wire, No Neutral - Also Used For 2-Pole Applications								
30	GNF321A	$158.00	GNF321RA	$268.00	—	3	7.5	—
60	GNF322A	$203.00	GNF322RA	$395.00	—	10	15	—
100	GNF323	$491.00	GNF323R	$806.00	—	15	30	—
200	GNF324	$903.00	GNF324R	$1,522.00	—	15	60	—
400	GNF325A	$2,154.00	—	—	—	15	125	—
600	GNF326A	$4,117.00	—	—	—	15	200	—

Notes

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SIEMENS VBII Safety Switches - Heavy Duty - 600 Volt

SIEMENS VBII safety switches are built to last. Everything about the VBII safety switch has been designed for the engineer installer. Featuring rolled metal edges and corners to minimize cuts, nicks, and scrapes to the installer's hands and conductors and generous wiring gutters that meet or exceed UL and NEC wire bending space requirements. The enclosure is more rigid and resilient and all parts are replaceable for easier service. Our quick-make quick-break switching action coupled with our double break visible blade design ensures reliable operation in both general duty and heavy duty applications.



Product Specifications

- Highly visible easy grip handle
- Visible blade construction
- Door opens greater than 180°
- Quick-make, quick-break mechanism
- 200% optional neutrals (200-600 Amps)
- Positive two and three point mounting
- Padlock style cover latch and handle
- Generous wiring gutter
- Front removable lugs easily convert to copper body or compression type
- Lugs suitable for copper or Aluminum at 60°C or 75°C
- Replacement parts

Heavy Duty - 600 Volt										
Amp Rating	NEMA 1 Indoor		NEMA 3R Outdoor		NEMA 12 Industrial		Horsepower Rating			
	Model Number	List Price	Model Number	List Price	Model Number	List Price	480VAC Single-Phase, 2-Wire		600VAC Three-Phase, 3-Wire	
							Std.	Max.	Std.	Max.
600 Volt Fusible - 3-Pole, 3-Fuse, No Neutral - Also Used For 2-Pole Applications										
30	HF361	$565.00	HF361R	$976.00	HF361J	$1,089.00	5	15	7.5	20
60	HF362	$672.00	HF362R	$1,144.00	HF362J	$1,245.00	15	30	15	50
100	HF363	$1,313.00	HF363R	$1,803.00	HF363J	$1,961.00	25	60	30	75
200	HF364	$1,362.00	HF364R	$2,654.00	HF364J	$2,721.00	50	125	60	150
400	HF365A	$5,063.00	HF365RA	$6,408.00	HF365JA	$6,504.00	100	250	125	350
600	HF366A	$8,787.00	HF366RA	$12,697.00	HF366JA	$29,322.00	150	400	200	500
800	HF367	$14,003.00	HF367R	$16,976.00	HF367J	$16,583.00	200	500	250	500
1200	HF368	$19,692.00	HF368R	$24,427.00	HF368J	$21,265.00	200	500	250	500
600 Volt Non-Fusible - 3-Pole, 3-Wire										
30	HNF361	$306.00	HNF361R	$542.00	HNF361J	$732.00	—	20	—	30
60	HNF362	$542.00	HNF362R	$947.00	HNF362J	$1,029.00	—	50	—	60
100	HNF363	$875.00	HNF363R	$1,349.00	HNF363J	$1,472.00	—	75	—	100
200	HNF364	$1,362.00	HNF364R	$1,758.00	HNF364J	$1,839.00	—	125	—	150
400	HNF365A	$3,173.00	HNF365RA	$4,459.00	HNF365JA	$4,169.00	—	250	—	350
600	HNF366A	$5,364.00	HNF366RA	$7,991.00	HNF366JA	$8,181.00	—	400	—	500
800	HNF367	$11,340.00	HNF367R	$13,420.00	HNF367J	$13,532.00	—	500	—	500
1200	HNF368	$15,401.00	HNF368R	$17,535.00	HNF368J	$17,776.00	—	500	—	500

Notes

600V available in NEMA 4X stainless - consult factory.
A Siemens small order handling fee of $25 will be applied to orders for Siemens products totaling less than $800 when shipped directly from Siemens. This fee is not applicable when shipped from WorldWide In-Stock Inventory.

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Terms & Conditions of Sale

1. **WARRANTY**
WORLDWIDE ELECTRIC CORPORATION ("SELLER") MAKES NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE IN RESPECT TO THE PRODUCT AND THERE IS NO WARRANTY EXPRESS OR IMPLIED EXCEPT THAT THE PRODUCT SHALL BE OF THE KIND AND QUALITY DESCRIBED IN THE SPECIFICATIONS.

2. **DELIVERY**
Unless otherwise stated, delivery will be made f.o.b. point of shipment. Shipping dates are approximate and are based on the prompt receipt of all necessary information from the purchaser.

3. **LOSS, DAMAGE OR DELAY**
Seller shall not be liable for loss, damage, detention, or delay resulting from causes beyond its reasonable control or from fire, strike or other concerted action of workmen, act or omission of any Governmental authority or of the Purchaser, insurrection or riot, embargo, car shortage, wreck or delay in transportation, or inability to obtain necessary labor, materials, or manufacturing facilities from usual sources. In the event of delay due to any such cause, the date of delivery will be postponed by such length of time as may be reasonably necessary to compensate for the delay.

4. **RISK OF LOSS**
Risk of loss of the product, or any part of the same, shall pass to the Purchaser upon delivery of such product or part.

5. **PAYMENTS**
If, in the judgment of Seller, the financial condition of the Purchaser at any time prior to shipment does not support the terms of payment specified, Seller may require full or partial payment in advance. Pro-rata payments shall become due as shipments are made. If shipments are delayed by the Purchaser, payments shall become due from date when Seller is prepared to make shipment. If manufacture is delayed by the Purchaser, payment shall be made based on the contract price and percent of completion. Products held for Purchaser shall be at the risk and expense of the Purchaser.

6. **PAYMENT BY CREDIT CARD**
If Seller accepts payment by credit card, Purchaser agrees to pay the issuer of the credit card the total amount shown on this invoice upon presentation of a bill, without offset or deduction. A non-refundable 2.5% surcharge will be applied to all credit card payments.

7. **PRICES**
Prices are those in effect at time of shipment. In the event of a published increase or reduction in prices by Seller, the new price will become effective immediately on the unshipped portion of the order, unless stated at the time of the change. In no case, however, will a reduction in price be retroactive to shipments made prior to the date of the price change. Purchaser's order will be entered promptly upon acceptance by Seller and will not thereafter be subject to Cancellation nor to Deferment of Deliveries without Seller's written consent, except upon terms which take into proper account the work already done and commitments made by Seller. Prices include the Seller's standard packing for domestic shipments.

8. **LIMITATION OF LIABILITY**
In no event shall Seller be liable for any special, indirect, incidental, consequential or punitive damages, including but not limited to damages for lost profits or business opportunities or damage to reputation. Seller's maximum liability for any breach of contract or sale, or any other claim related to the product sold hereunder, shall be limited to the price of the product, or portion thereof, on which such liability is based.

9. **GOVERNING LAW/JURISDICTION/VENUE**
This sale shall be governed by and construed in accordance with the laws of the State of New York, without regard to its conflicts of laws principles, and shall be deemed entered into at Seller's principal place of business in New York. By purchasing Seller's product, Purchaser expressly consents, for any litigation arising out of or related to the sale, to the exclusive jurisdiction and venue of the courts of competent jurisdiction located in Monroe County, New York (i.e., the U.S. District Court, Western District of New York, and the New York State Supreme Court, County of Monroe) and waives the right and hereby agrees not to assert, by way of motion, defense or otherwise in any proceeding brought in either of such courts, any claim that it is not subject to the personal jurisdiction of such court, that such proceeding is brought in an inconvenient forum, or that the venue of such proceeding is improper.

10. **TERMINATION**
Any order or contract may be terminated by the Purchaser only upon payment of reasonable charges based upon expenses already incurred and commitments made by Seller.

11. **RETURN OF GOODS**
No product or part shall be returned to the Seller without written authorization and shipping instructions first having been obtained from the Seller. Returns may be subject to freight charge and/or restocking charge, as circumstances dictate.

12. **REPAIR POLICY**
Positively no allowance will be made for repairs if made by others without Seller's written consent.

13. **NO ASSIGNMENT**
Purchaser's obligations are not transferable or assignable by operation of law, change of control or ownership, or otherwise, without prior written consent of Seller.

Visit worldwideelectric.com for an up-to-date list of Terms and Conditions.

Technical Support

WorldWide Electric is committed to providing complimentary technical support for the products that we sell to our valued customers. Our team of highly-qualified technical support associates will assist you with basic programming, troubleshooting, and emergency breakdown support during normal business hours on Monday through Friday from 8AM-7PM EST. In addition, after hours emergency breakdown support is available on weekdays from 7PM-8AM EST and on weekends and holidays. To address after hours emergencies, our dispatcher will forward your contact information to a technical support associate who will return your call within an hour. Due to licensing requirements, WorldWide Electric cannot assist with your field wiring.

Hours:
Monday through Friday from 8AM - 7PM EST

After Hours Emergency Breakdown Support:
Monday through Friday 7PM - 8AM EST, weekends, and holidays

Phone:
844-WWE-SERV (993-7378)

After-hours Shipping Service

WorldWide Electric provides an after-hours service number (1-800-808-2131) for the express purpose of supporting emergency product shipments. For a fee of $400.00, our sales team will coordinate the opening of a closed warehouse after-hours. The purpose of this service is to coordinate emergency product shipments to end users experiencing emergency plant shutdowns. Our service team members assist in product selection, warehouse opening, and scheduling of transportation services to support our customers.

Please refrain from using this after-hours call service to seek general product information or answers to general technical questions. Our team is happy to answer these types of questions during normal business hours from 8AM EST to 7PM EST.

Hours:
Available 24/7, including weekends and holidays

Phone:
800-808-2131

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Motor Control Service, Startup, and Other Fees

Activity	Description	Rate / Fee
Inspection Fee	Fee will be credited if warrantable defect is found. Final fee based per project.	$200 Per Hour
In-House	Non-Warranty equipment sent to WWE for repair/service.	$100 Per Hour
Field Service-Domestic (Four (4) Hour Minimum)	Monday-Friday: 7:00 am - 6:00 pm (Four (4) Hour Minimum)	$150 Per Hour
Field Programming-Domestic (Four (4) Hour Minimum)	Monday-Friday: 7:00 am - 6:00 pm (Four (4) Hour Minimum)	$225 Per Hour
International Rates (Four (4) Hour Minimum)	Monday-Friday: 7:00 am - 6:00 pm (Four (4) Hour Minimum)	1.5 x Base Rate Domestic
Overtime-Standard Applicable to both Domestic/International rates	Monday-Friday: Prior to 7:00 am or beyond 6:00 pm Saturday: Not to exceed 8 hours Total time not to exceed 8 hours/day	1.5 x Base Rate Domestic/International
Overtime-Premium Applicable to both Domestic/International rates	Sunday/Holiday: All hours worked Monday-Saturday: Overtime in excess of 8 hours	2 x Base Rate Domestic/International
Travel / Living Expenses	Billed at cost plus fee and include, but are not limited to: Airfare, car rental, lodging, meals, etc.	7% Processing/Handling
Auto Travel	Covers round trip use of company or personal cars.	$0.85 Per Mile
Travel Time	Billed for service technician travel time	50% Applicable Rate

Notes

1. **Travel Time:** Travel time is invoiced based on actual hours traveled. Any travel time in excess of 8 hours (portal to portal) or after business hours will be billed at 1.5 times normal travel rate.
2. **Scheduling Service:** Customers shall notify WWE as early as possible (two (2) week minimum) to schedule field service. Any notice shorter than Two (2) weeks may be subject to a $500 emergency fee. Time is subject to availability.
3. **Purchase Order:** A purchase order from the customer for the estimated amount of service from WWE's Service Department must be received and confirmed before travel is booked.
4. **Payment:** Net 30 days from date of invoice.
5. **International Air Travel:** All international air travel will be billed at the minimum business class rates.
6. **Transportation:** When language, local driving customs, remote job site locations or other safety considerations make driving hazardous, the customer will be responsible for providing secure transportation to and from the job site.
7. **Standby Time:** Any time up to eight (8) hours per day during which WWE 's Service Engineer is available for work, but is not working because of circumstances beyond WWE's control. Each hour of standby time will be billed at the applicable rate. WWE's Service Engineer need not be present at the job site to accrue standby time.
8. **Cancellation / Postponement:** Any field service canceled or postponed within ten (10) business days of scheduled service shall be billed for an eight (8) hour day at the normal field service rate. Any expenses incurred by WWE due to cancellation or postponement (airfare and lodging cancellation/change fees, visas, work permits, miscellaneous items acquired, etc.) shall be billed at actual cost plus 10%.

Other Fees

1. **Siemens Small Order Handling Fee:** Per the manufacturer's policy, a $25 Small Order Handling Fee will be applied to orders for Siemens products totaling less than $800.

Warranty Policy

WorldWide Electric Corporation (The Company) warranties its products to be free from defects in materials or workmanship to the original purchaser for a period of:

PRODUCT WARRANTIES	
HUBBELL PRODUCTS	
HUBBELL - Pressure Switches	One (1) year from date of sale (invoice) with ARC code
HUBBELL - Alternator Relays	One (1) year from date of sale (invoice)
HUBBELL - Drum Controls	One (1) year from date of sale (invoice)
SIEMENS PRODUCTS	
SIEMENS - NEMA and IEC Controls	One (1) year from date of sale (invoice)
WORLDWIDE ELECTRIC (WWE) PRODUCTS	
WWE - Soft Starters	Two (2) years from date of sale (invoice)
WWE - Variable Frequency Drives (VFD)	Two (2) years from date of sale (invoice)
WWE - Starters, Contactors, Pressure Switches	One (1) year from date of sale (invoice)

For this warranty to be effective, this product must be installed, used and maintained by the original purchaser in accordance with good industry standards. The warranty does not cover normal wear, tear and erosion from use, misuse, abuse or corrosion.

In the event of failure, it shall be the responsibility of the original purchaser to notify The Company either in writing or by telephone to make arrangements for the correction of the problem. The purchaser shall be responsible for transportation charges connected with the return, exchange or repair of parts. Returns found defective upon inspection by our warranty department or authorized warranty service agent will be replaced free of charge.

The Company shall not be liable for any labor cost connected with the replacement of the equipment, the replacement of the parts or adjustments to the equipment by the purchaser or their contractor without The Company's prior written approval.

The Company, as the exclusive remedy under this warranty, shall, at it's option, repair or replace defective items or, if agreed upon, refund the purchase price less reasonable allowance for depreciation in exchange for the product.

THE COMPANY MAKES NO OTHER WARRANTIES AND ALL IMPLIED OR EXPRESSED WARRANTIES AND REPRESENTATIONS, EXCEPT THAT OF TITLE, ARE DISCLAIMED. ALL IMPLIED WARRANTIES INCLUDING MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR USE BUT NOT LIMITED TO JUST THOSE THAT ARE DISCLAIMED. LIABILITY FOR CONSEQUENTIAL, INCIDENTAL OR SPECIAL DAMAGES AND LOSSES UNDER ANY AND ALL WARRANTIES WHETHER IN CONTACT, TORT OR OTHERWISE, ARE EXCLUDED TO THE EXTENT EXCLUSION IS PERMITTED BY LAW.

All qualified returns will be subject to a 20% restocking fee ($75 minimum).

All special order / special build products are non-cancellable and non-returnable.

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Return Policy

1. All WorldWide Electric products (electric motors, motor controls and gearing products) that are purchased as normal stock items may be returned, with freight to be paid, back to the closest WorldWide Electric warehouse by the customer.
2. Any returned products must be new, undamaged and in original cartons/packaging. Final credit will not be issued until WorldWide Electric has verified the products/shipping cartons as such.
3. All RGA requests must be made within 90 days of original purchase.
4. If the returned products were ordered incorrectly by the customer, 20% will be levied as a restocking charge which carries a minimum $75 charge.
5. If the customer places an order equal to or greater than the goods being returned, then the restocking charge will be 10% (minimum $75 charge).
6.
7. If the product being returned was originally shipped to the customer prepaid and allowed, the original freight charge will be deducted from the return credit.
8. If the returned products are not in original condition (as well as the packaging), there will be additional fees applied to repair and/or replace those parts/products.

Freight Terms / Programs / Services

Freight Terms

Freight terms are as follows on all orders shipped from any of our warehouses. All products can be assorted from all four divisions; motors, controls, generators and gearing.

$5,000 + Truck – Prepaid and Allowed (Paid by WWE)
$2,501 – $4,999 + Truck – 10% of Invoice (Prepaid and Add)
$1,501 – $2,500 + Truck – $250 (Prepaid and Add)
$1 – $1,500 + Truck – $175 (Prepaid and Add)

FedEx / UPS may be utilized for shipments under 100 lbs. and billed on a prepaid and add basis (excluding cast iron motors and gear reducer products). Customers may always choose to have their shipment sent freight collect.

Orders may be picked up from any of our warehouses as a will call. We would prefer a one-hour advance notification for orders to be picked up. However, allowances will be made for special rush and urgent situations. Freight terms are as follows on all orders shipped from any of our warehouses.

Additional Freight Services

Delivery Appointment	$65.00
Liftgate Delivery	$200.00
Residential Delivery	$125.00
Expedited Delivery	Please Call for Quote

Notes:

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Notes:

Motor Controls Stock Products Catalog | 2026

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Please Note. While most products are in stock in one of our distribution centers, certain conditions may lead to temporary stock shortages.