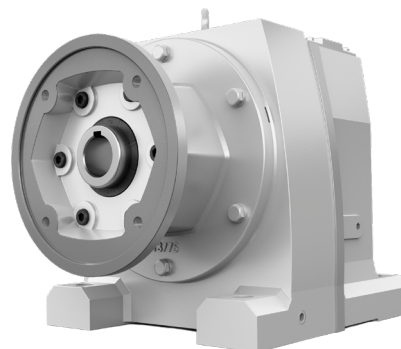


Inline Helical Gear Reducers

- **Universal compatibility with NEMA C-face motors simplifies retrofitting**
- **Dimensional drop-in for most major European inline “R-Series” reducer brands — support your installed base**
- **Single, double, and three stage gear sets available**
- **Box Size: 37 - 107**
- **Speed Ratio: 2:1 - 180:1**
- **Output torques to 78,900 lbs. in.**
- **Two-year Warranty**

Construction

- Flanges designed to accept NEMA C-face motors
- Compatible with all C-face motors up to 100 HP
- Six different mounting positions supported by well-positioned mounting holes and flexible breather/drain plug locations
- Heavy duty FC-20 cast iron housing for strength and reliability.
- Pre-filled with HD320 Mineral Oil for M1 mounting position.*
- A.G.M.A. rated Class 10 high-strength alloy steel, heat treated gearing, Precision machined for better rotation and quieter operation
- Imperial dimensions on all output shafts, quill bores, and NEMA motor flanges
- No coupling necessary
- Foot mounted
- Eliminate the need for complex and unreliable couplings with a NEMA quill input design



MORE INFO
WINL Series



Model Number Selection[‡]

Example: WINL67-20/1-184/4TC

Box Size	Nominal Ratio	Motor Frame
37	2:1	56C
47	2.5:1	145TC
57	3:1	182/4TC
67	3.5:1	213/5TC
77	4:1	254/6TC
87	4.5:1	284/6TC
97	5:1	324/6TC
107	10:1	364/5TC
137 ²	15:1	405TC
147 ²	20:1	
	30:1	
	40:1	
	50:1	
	60:1	
	80:1	
	100:1	
	110:1	
	120:1	
	180:1	

[‡] Not all combinations indicated by the table(s) may be possible.

* Addition or subtraction of oil may be required for other mounting positions.

² Contact Factory



295 Woodcliff Drive, Suite 3C
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