

### Model comparison BEGA vs SKF vs FAG



Type Betex	Specifications	Type SKF	Specifications	Type FAG	Specifications
-	-	<b>Scorpio TMBH 1</b>	Min. bore 20 mm Max .O.D. 100 mm Max. weight 5 kg	<b>Heater 10 2,2 kVA</b>	Min. bore 15 mm Max. O.D. 100 mm Max. weight 10 kg
<b>22 ELDi Portable 3,6 kVA</b> yoke 7/10/14/20/40 mm	Min. bore 10 mm Max. O.D. 240 mm Max. weight 20 kg	-	-	<b>Heater 20 3,5 kVA</b> yoke 14/25/40 mm	Min. bore 20 mm Max. O.D. 280 mm Max. weight 20 kg
<b>24 RLDi TURBO Portable 3,6 kVA</b> yoke 7/10/14/20/40 mm	Min. bore 10 mm Max. O.D. 350 mm Max. weight 50 kg	<b>TIH 030m 3,6 kVA</b> yoke 14/28/45 mm	Min. bore 20 mm Max.O.D. 295 mm Max. weight 40 kg	-	-
<b>22 ESDi 3,6 kVA, with swing arm</b> yokes 14/30/60 mm and supports for horizontal heating	Min. bore 15 mm Max. O.D. 340 mm * 580 mm Max. weight 65 kg	<b>TIH 100m, 3,6 kVA</b> yokes 14/28/56 mm <u>note:</u> only yoke 56 mm with swing arm	Min. bore 20 mm Max. O.D. 360 mm Max. weight 120 kg	<b>Heater 40 3,5 kVA</b> yoke 50 mm	Min. bore 20 mm Max. O.D. 410 mm Max. weight 40 kg
<b>24 RSDi TURBO 3,6 kVA with swing arm</b> yoke and support for horizontal heating 14/30/60	Min. bore 15 mm Max. O.D. 520 mm Max. weight 150 kg			-	-
<b>38 ESD, 8 kVA, with swingarm</b> yoke 30/70 mm + supports for horizontal heating	Min. bore 30 mm Max. O.D. 480 mm Max. weight 150 kg			<b>Heater 150 12,8 kVA</b> yoke 70 mm	Min. bore 45 mm Max. O.D. 490 mm Max. weight 150 kg
<b>40 RSD TURBO, 8kVA with swingarm</b> yoke 20/30/40/60/80 mm	Min. bore 30 mm Max. O.D. 790 mm Max. weight 350 kg	<b>TIH 220m, 10 kVA</b> yoke 40/70 mm	Min. bore 60 mm Max.O.D. 630 mm Max. weight 300 kg	<b>Heater 300 12,8 kVA</b> yoke 80 mm	Min. bore 60 mm Max. O.D. 660 mm Max. weight 300 kg
<b>40 RSDm TURBO, 8kVA, mobile</b>					
<b>38ZFD 12 kVA, mobile, with swing arm</b> yoke 80 mm	Min. bore 30 mm Max. O.D. 720 mm Max. weight 300 kg				
<b>40 RMD TURBO 12 kVA, with swing arm</b> yoke 80 mm and mobile with swingarm	Min. bore 60 mm Max. O.D. 920 mm Max. weight 600 kg	-	-	-	-
<b>Super 24 kVA</b> yoke 100 mm	Min. bore 60 mm Max. O.D. 900 mm Max. weight 600 kg	-	-	<b>Heater 600, 25 kVA</b> yoke 100 mm	Min. bore 150 mm Max. O.D. 1000 mm Max. weight 600 kg
<b>Super TURBO, 24 kVA</b> sliding yoke 100mm	Min. bore 175/195 mm Max. O.D. 1700 mm Max. weight 1200 kg	<b>TIH L77/MV, 24 kVA</b> sliding yoke 100mm	min. bore 150/185 mm max. O.D. 1450 mm max. weight 1200 kg	-	-
<b>Giant 40 kVA</b> yoke 150 mm	Min. bore 85 mm Max. O.D. 1400 mm Max. weight 1500 kg	<b>TIH 400 E, 40 kVA</b> yoke 150 mm	min. bore 215 mm max. O.D. 1275 mm max. weight 1000 kg	<b>Heater 1200, 40 kVA</b> yoke 150 mm	Min. bore 225 mm Max. O.D. 1000 mm Max. weight 1200 kg
<b>Giant TURBO 48 kVA, DL-700/DL-1000 **</b> yoke 150 mm	Min. bore 145 mm Max. O.D. 2500 mm Max. weight 3500 kg	-	-	-	-
<b>Giant TURBO XL 100 kVA **</b> yoke 200 mm	Min. bore 285 mm Max. O.D. 2500 mm Max .weight <12000 kg	<b>TIH 1000 E, 100 kVA</b> yoke 210 mm	min. bore 285 mm max. O.D. 1500 mm max. weight 3000 kg	<b>Heater 300, 100 kVA</b> yoke 200 mm	Min. bore 285 mm Max O.D. 1700 mm Max. weight 3000 kg

\* with extension yokes

\*\* Giant DL-700 and DL-1000 and XL, for horizontal and/or vertical heating, on request

**TURBO design for higher output and less power consumption: Saves Energy!**