




Typ nagrzewnicy Betex 	Specyfikacja	Typ nagrzewnicy SKF 	Specyfikacja	Typ nagrzewnicy FAG 	Specyfikacja
Betex iDuctor 1 - 1,4 kVA NOWOŚĆ!	weight heater 1,7 kg!	-	-	-	-
Betex 24XLDi 1,4 kVA NOWOŚĆ! waga 7kg!	Min. Bore 0 mm Max. OD 180mm Max weight 10 kg	-	-	-	-
-	-	Scorpio TMBH 1	Min. bore 20 mm Max. O.D. 100 mm Max. weight 5 kg	Heater 10 2,2 kVA	Min. bore 15 mm Max. O.D. 100 mm Max. weight 10 kg
22 ELDi Portable 3,6 kVA yoke 7/10/14/20/40 mm	Min. bore 10 mm Max. O.D. 240 mm Max. weight 20 kg	-	-	Heater 20 3,5 kVA yoke 14/25/40 mm	Min. bore 20 mm Max. O.D. 280 mm Max. weight 20 kg
24 RLDi TURBO Portable 3,6 kVA yoke 7/10/14/20/40 mm	Min. bore 10 mm Max O.D. 350 mm Max. weight 50 kg	TIH 030m 3,6 kVA yoke 14/28/45 mm	Min. bore 20 mm Max.O.D. 295 mm Max. weight 40 kg	-	-
22 ESDi 3,6 kVA, with swing arm 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	TIH 100m, 3,6 kVA yokes 14/28/56 mm note: only yoke 56 mm with swing arm	Min. bore 20 mm Max. O.D. 360 mm Max. weight 120 kg	Heater 40 3,5 kVA yoke 50 mm	Min. bore 20 mm Max. O.D. 410 mm Max. weight 40 kg
24 RSDi TURBO 3,6 kVA with swing arm yoke and support for horizontal heating 14/30/60	Min. bore 15 mm Max O.D. 520 mm Max. weight 150 kg	-	-	-	-
38 ESD, 8 kVA, with swingarm yoke 30/70 mm + supports for horizontal heating	Min. bore 30 mm Max. O.D. 480 mm Max. weight 150 kg	-	-	Heater 150 12,8 kVA yoke 70 mm	Min. bore 45 mm Max. O.D. 490 mm Max. weight 150 kg
40 RSD TURBO, 8kVA with swingarm yoke 20/30/40/60/80 mm	Min. bore 30 mm Max. O.D. 790 mm Max. weight 350 kg	TIH 220m, 10 kVA yoke 40/70 mm	Min. bore 60 mm Max.O.D. 630 mm Max. weight 300 kg	Heater 300 12,8 kVA yoke 80 mm	Min. bore 60 mm Max.O.D. 630 mm Max. weight 300 kg
40 RSDm TURBO, 8kVA, mobile	Min. bore 30 mm Max. O.D. 720 mm Max. weight 300 kg	-	-	-	-
38ZFD 12 kVA, mobile, with swing arm yoke 80 mm	Min. bore 60 mm Max. O.D. 920 mm Max. weight 600 kg	TIH L33/MV, 24 kVA sliding yoke 80 mm	Min. Bore 85/160 mm Max. OD 900 mm - - Max. weight 700 kg	-	-
40 RMD TURBO 12 kVA, with swing arm yoke 80 mm and mobile with swingarm	Min. bore 60 mm Max. O.D. 900 mm Max. weight 600 kg	-	-	Heater 600, 25 kVA yoke 100 mm	Min. bore 150 mm Max. O.D. 1000 mm Max. weight 600 kg
Super 24 kVA yoke 100 mm	Min. bore 175/195 mm Max. O.D. 1700 mm Max. weight 1200 kg	TIH L44/MV, 24 kVA sliding yoke 100mm TIH L77/MV 24 kVA sliding yoke 100 mm	Min. bore 150/185 mm Max. O.D. 1450 mm - - Max. weight 1200 kg	-	-
Super TURBO, 24 kVA sliding yoke 100mm	Min. bore 85 mm Max. O.D. 1400 mm Max. weight 1500 kg	TIH 400 E, 40 kVA yoke 150 mm	Min. bore 215 mm Max. O.D. 1275 mm Max. weight 1000 kg	Heater 1200, 40 kVA yoke 150 mm	Min. bore 225 mm Max. O.D. 1000 mm Max. weight 1200 kg
Giant 40 kVA yoke 150 mm	Min. bore 145 mm Max. O.D. 2500 mm Max. weight 3500 kg	-	-	-	-
Giant TURBO 48 kVA, DL-700/DL-1000 * * yoke 150 mm	Min. bore 285 mm Max. O.D. 2500 mm Max. weight <12000 kg	TIH 1000 E, 100 kVA yoke 210 mm	Min. bore 285 mm Max. O.D. 1500 mm Max. weight 3000 kg	Heater 3000, 100 kVA 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!