



Spindles since 1947  People. Passion. Precision.

Usability of MEYRAT's large range of plug & play spindles MHF | MHT

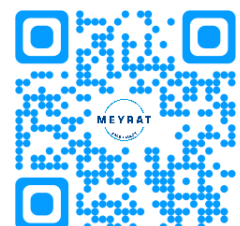
MEYRAT's spindle families MHF and MHT are designed for universal applications such as cutting, drilling, grinding, lathing, milling or turning. To ensure accuracy, reliability, durability and precision over their lifetime, they are provided with high-tech components selected and tested with our utmost care.

Our standard MHT and MHT families come very broadly, offering various diameters (16 up to 45 mm) and lengths (70 up to 362 mm), power connections (axial, radial, front), lifetime, grease or air-oil lubrication as well as powers up to 2 kW. They can be used e.g. in below machine tools.

EXAMPLES

MANUFACTURER	MODEL	TYPE OF MACHINE	non-exhaustive
		B12 / 16, K12 / 16, C-16 / 32, M12 / 16 / 32, R04 MC20, A20 / 32, L12 / 20 / 25 / 32, LZ, LX, VC, GN	
		SR-10 / 20 / 32 / 38, SB-12 / 16 / 20, SC-20, ST-20 / 38, SV-20 / 38,	
		BS12 / 20 / 26 / 32, B07 / 12 / 20 / 24 / 26 / 38, HS20 / 25 / 26 / 32, BW7 / 12 / 20, BH20 / 38, BN12 / 20, P01 / 03, S205 / S206, TM	
		AB, BX, BNA, BNC, BND, BNE, BNJ LX, LZ, RL, GN	
		Deco 10 / 13 / 20, Sigma 20 / 32, Micro 7 / 8, Delta 12 / 20, Gamma 20, EvoDECO, Swiss ST / GT / DT, Swiss- Nano, CT20, MultiSwiss	
		BA 1008HP	
		SW42	

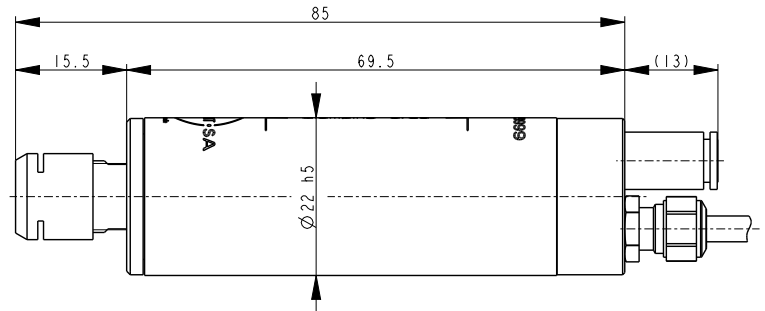
For suitable models & accessories see our catalog



EXAMPLE OF COMPATIBLE SPINDLES

MHF-22 / MHF-25 / MHT-25

MHF-22 / Axial



22 mm

85 mm

60 000 rpm

ER8-UP / 0.5-5 mm

120 W

Grease

010-21-00-COD

22 mm

103 mm

60 000 rpm

ER8-UP / 0.5-5 mm

120 W

Grease

010-23-00-COD

22 mm

85 mm

80 000 rpm

ER8-UP / 0.5-5 mm

160 W

Air-oil

010-22-00-COD

22 mm

103 mm

80 000 rpm

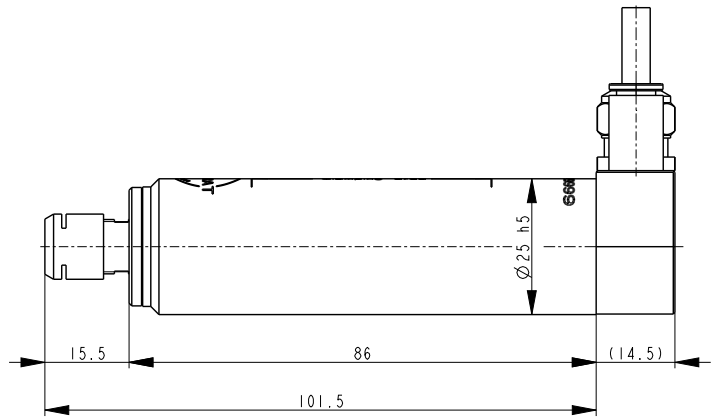
ER8-UP / 0.5-5 mm

160 W

Air-oil

010-24-00-COD

MHF-25 / Radial MHT-25 / Radial



25 mm

116 mm

60 000 rpm

ER8-UP / 0.5-5 mm

180 W

Grease

010-40-50-COD

25 mm

148 mm

60 000 rpm

ER8-UP / 0.5-5 mm

180 W

Grease

010-42-50-COD

25 mm

116 mm

80 000 rpm

ER8-UP / 0.5-5 mm

240 W

Air-oil

010-41-50-COD

25 mm

148 mm

80 000 rpm

ER8-UP / 0.5-5 mm

240 W

Air-oil

010-43-50-COD

25 mm

148 mm

30 000 rpm

ER8-UP / 0.5-5 mm

350 W

Grease

010-44-50-COD

25 mm

148 mm

30 000 rpm

ER8-UP / 0.5-5 mm

350 W

Air-oil

010-45-50-COD