


FG-2



Top-spindle milling machine FG-2

This modern milling machine has been designed with to provide the highest level of safety. The high-rpm milling machine drive (electrospindle) with stepless rotary speed adjustment allows the user to select optimum machining conditions. The fixed headstock turn mechanism allows for positioning it at an angle between 0° and 45° to the left or to the right.

Specification



SPINDLE ROTARY SPEED	6000-18000 RPM
SPINDLE VERTICAL TRAVEL	125 MM
DISTANCE BETWEEN SPINDLE AND MACHINE BODY	760 MM
TABLE DIMENSIONS	1180 X 700 MM
ELECTROSPINDLE TAPER	MORSE TAPER NO. 2, M33X3 THREAD
MOUNT FOR SHANK MILLING CUTTERS	MORSE TAPER NO. 2, M30X1.5 THREAD
MOTOR (ELECTROSPINDLE)	5.5 KW / 7.5 KW
DIAMETER OF CHIP EXTRACTOR PORT	Ø 80 MM
WEIGHT	750 KG