

Farrell Engineering Ltd

Westbury House, 23-25 Bridge Street, Pinner HA5 3HR United Kingdom

Tel : 0044-208-3432 3291 Fax : 044-208-9657586

Email : chan@farrellengineering.com





Category	:-	Gear Related Machines	Serial No	:-	
Model	:-	FO 10	Country	:-	Czech Republic
Make	:-	TOS	Type of Machine	:-	Gear Hobbing Machine – Vertical
Year	:-	0	Weight	:-	0.0
Dimensions	:-		Power	:-	
Location	:-	Mumbai Warehouse, India	Asking Price	:-	On Request

Specification :-
Technical Details

max. wheel diameter	1000 mm
gear width	400 mm
max. module	10
clamping table	750 mm
main drive motor	7,5 kW
dimensions of the machine ca.	3.1×1.9×2.5 m
weight of the machine ca.	8,7 t

Additional Details

- The largest module cutter wheel 10
- The largest diameter cutter wheel
- using opera Stand mm 750
- opera without stand mm 1000
- The greatest width of milled round
- the wheel diameter less than 850 mm 400 mm
- the wheel diameter more than 850 mm 350
- The smallest number of milled teeth 12
- Distance milling spindle and table surface mm 280-740
- Distance axis milling spindle and clamping mandrel mm 50-720
- Clamping table mm 850
- Bore 100 mm clamping table
- The depth of drilling 360 mm clamping table
- Diameter 32.40 mm Mandrel Mill
- Clamping pin 50 mm
- Rotation speed milling spindle
- number of grades 9
- minimum range –1 20-125
- Vertical feed milling slide
- number of degrees in 1936
- range of 1 mm, table speed of 0.2 –6
- Tangential feed milling slide
- number of degrees in 1936
- Range table speed of 1 mm, 0.133 –4
- Longitudinal displacement clamping table
- number of degrees in 1936
- range of 1 mm, table speed from 0.05 to 1.5
- Move the milling way partitioning tool from 2.5 mm min -1

Description :--