



Machine Id	:- 1140	Serial No	:-
Category	:- Gear Related Machines	Model	:- OFA 16 A
Country	:-	Make	:- TOS
Type of Machine	:- Gear Hobbing Machine	Year	:-
Weight	:- 0.0	Dimensions	:-
Power	:-	Location	:- Mumbai Warehouse,India

Specification :-

Technical data:

The largest module milled wheel: 3 (4) mm

The largest diameter milled wheel with straight teeth: 160 mm

Vertical adjustment tools: 160 mm

Number of milled teeth: 6-160

The distance from the axis of the mill axis of workpiece: 25 to 205 mm

The distance from the surface of the mill axis clamping table: 170-330 mm

Diameter of clamping table: 150 mm

Largest dimensions hobs - Diameter x Length: 115 x 140 mm

Milling mandrel diameters: 22 27 32 mm

Mandrel diameter for clamping the workpiece: 30 mm

Cone milling spindle: Morse 4

The largest axial displacement blowers: 12 mm

0Otácky tools - 13 degrees in the range: 112-450 min - 1

Axial movement of the tool - continuously: 1-220 mm.min - 1

Radial displacement tool - continuously: 0.5 - 30 mm.min - 1

Axial feed rate: 560 mm.min - 1

Rapid radial machines: 320 mm.min - 1

Main motor: 5.5 kW

Total power: 16 kV A

Floor area of the machine: Length x Width: 1990 x 1640 mm

Machine height: 1665 mm

Machine weight: 3650 kg