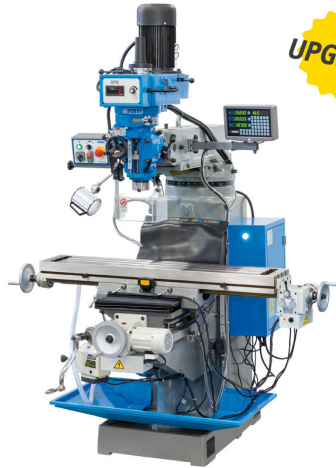
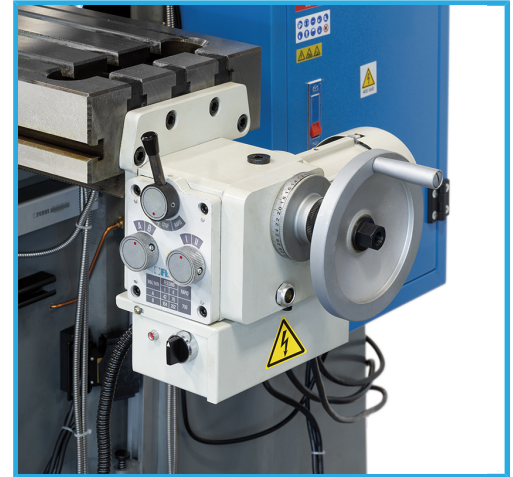


ISO 40, WITH AUTOMATIC DOWN FEED, MOTORIZED CROSS TABLE ON ALL AXES, 3 AXIS READ OUT AND JAPANESE INVERTER.



UPGRADE



Face milling cutter max	100 mm
End milling cutter max	35 mm
Max drilling capacity on cast iron with pre-drilling hole	60 mm
Max drilling capacity on steel with pre-drilling hole(s235jr)	24 mm
Spindle nose Camlock	ISO 40 - DIN 2080
Quill	86 mm
Spindle travel	127 mm
Head tilt left and right	± 45°
Vertical head rotation	± 90°
Head body rotation	± 180°
Variable spindle speed	60 - 3600 rpm
Motor	400 V 50 Hz 2.25 kW
Table movement motor	(X,Y) 400V 50 Hz 180 W (Z) 400V 50 Hz 100W
Cooling pump	400V 50 Hz 90 W
Feed range	(3) 0.04 - 0.08 - 0.15 mm/rev
Surface speed	(X,Y) 42 - 76 - 164 - 262 mm/min (Z) 0 - 457 mm/min
Distance between spindle nose and table	45 - 395 mm
Distance spindle axis - column surface	215-450 mm
Table dimensions	1246 x 230 mm
Longitudinal axis	850 mm
Cross axis	310 mm

Included

- Base with chip tank
- Refrigeration plant
- LED lamp
- Display for viewing the rotation speed
- 3-axis viewer
- Variable speed motorized axes with rapid function
- Round table flyers with neutral function
- Guide lubrication system with manual pump

Slot	16 mm
Maximum capacity	400 kg
Dimensions	1680 x 1500 x 2100 h mm
Net weight	1000 kg
Packaging dimensions	1420 x 1600 x 2400 h mm
Gross weight	1000,00 kg
EAN Code	8012667356118