



## MF 7V turret milling

Germany STYLE TURRENT SUPER MILLER

Widely useful industrial mill.

Accurate, widely useful industrial mill.

Extremely quiet operation.

Head, motor and leadscrew are made in Taiwan.

Large diameter spindle quill is chromed.

Spindle is supported by high precision tapered roller bearing.

Heavy duty spindle brake.

Head may be tilted forward/backward and right/left.

Overarm may remove forward/backward, swivel 360° .

High precision manual fine feed.

Positive locks for table, knee, spindle quill, RAM.

Adjustable taper gibs for slideways.

Easy to elevate knee by geared crank handle.

Positive and easy to read depth gauge.

Easy reading chrome finish dial.

One shot lubrication.

standard accessories:

MF7V:

table size can be 330x1370mm or 330x1500mm.

draw bar, tools & box, one -shot lubrication system, switch, front and back anti dust cover, complete electric box assembly, coolant system, working lamp, X axis electrical power feed. Y axis electrical power feed.

variable taiwan milling head. swing button station, 3 axis DRO. oil plate, protection for work table. Z axis power feed.

Optional: machine vise, clamping kit, electrically lubricated pump, slotting head, pneumatically tool locking (air draw bar)

<b>Model No.</b>	MF7V	MF7V
Table size	330x1370mm	330x1500mm
Cross travel	368mm	368mm
Longitudinal travel	840mm	1000mm
Vertical travel	500mm	500mm
Overarm stroke	320mm	320mm
Taper of spindle bore	NT40	NT40
Spindle stroke	127mm	127mm
Slide of knee	Square	Square
Slide of column	Square	Square
Range of spindle feeds	65-3750mm (variable)	65-3750mm (variable)
Head tilt left & right	± 90°	± 90°
Head tilt forward & backward	FIX	fix
Rotaton of overarm	360°	360°
Dist. from spindle to bable	450mm	450mm
Motor	3.75kw/5HP	3.75kw/5HP
Packing size	1800 x 2016 x2180mm	1800 x 2200 x2180mm
Net weight	2300kgs	2350kgs
Spindle speed	variable	variable