



XW6136

1. TABLE SWIVEL 45DEGREE
2. TRAVEL 1000*300MM
3. DRO AS OPTIONAL

SPECIFICATION	UNIT	XW6136
TABLE SIZE	MM	1320x 360
TABLE TRAVEL (X, Y)	MM	1000x 300
NO. /WIDTH/DISTANCE OF T-SLOT	MM	3-14-95
SPINDLE SPEED RANGE	R/MIN	58-1800 (12 STEPS)
SPINDLE TAPER		ISO50(H), ISO40(V)
TABLE FEED SPEED RANGE IN (X, Y, Z) DIRECTIONS	MM/MIN	22-420/22-393/10-168
DISTANCE BETWEEN SPINDLE AXIS AND TABLE SURFACE	MM	0-400
DISTANCE BETWEEN SPINDLE AXIS AND RAM SURFACE	MM	175
DISTANCE BETWEEN VERTICAL SPINDLE AXIS AND VERTICAL GUIDEWAY	MM	320
RAM TRAVEL	MM	500
SPINDLE MOTOR POWER	KW	4
OVERALL DIMENSION(Lx Wx H)	MM	2070x 2050x 1950
NET WEIGHT	KG	2200

Horizontal knee-type milling machine



XW6032A



XW6036B



XW6136



Swivel table(optional)

Rectangular table guideways with high stability.
 Hardened and ground table surface
 Automatic feed on X.Y axis,motorized lifting and lowering of table on Z axis
 XW6032A: table travel 800*300mm
 XW6032B: table travel 1000*300mm
 XW6136:table travel 1000*300mm,table swivel 45 degree.

Standard accessories:

Reduction sleeve,wrenches,work lamp, coolant system, horizontal cutter arbors.vertical milling head & milling adjustable hanging unit

Optional:

3-axis DRO, 58PCS clamping kit, mill chuck set(15), H/V rotary table. universal dividing head,

Specification	Unit	XW6032A	XW6032B	XW6136
Table size	mm	1320 × 320	1320 × 320	1320 × 360
Spindle taper		ISO50	ISO50	ISO50(H), ISO40(V)
Spindle speed (steps)	rpm	58–1800	58–1800	58–1800 (12)
Table travel	mm	800 × 300	1000 × 300	1000 × 300
Distance between spindle axis and table surface	mm	0–400	0–400	0–400
Distance between spindle axis and ram surface	mm	175	175	175
Main motor	Kw	4	4	4
Overall dimension (L × W × H)	mm	2070 × 1900 × 1850	2070 × 2020 × 1850	2070 × 2050 × 1950
Machine weight	kg	2100	2200	2300