

LM1450 Universal Milling Machine



LM-1450 is a Vertical-horizontal universal milling machine, large travel. Z-axis can be manually, up to 600MM good stability, power feed on two-axes, motorized lift on Z axis, three-axes hardened

Specifications	LM1450
Spindle taper	ISO40(ISO50)H
Max end milling	125 (V)100(H)
Swivel angle milling head(°)	±360°
Table size	1250*360
Table travel	970(1000)*300*450
T-slot(number-width-distance)(mm)	3/18/80
Main motor(kw)	3 (ISO50/4KW)
Distance from spindle to table(mm)	150-600
Distance from spindle to column(mm)	760
Range of spindle speed	35-1600(V) 40-1300(H)
Overall dimensions(mm)	1550×1670×1950
N.W/G.W (kg)	2650/2850

XQ6232WA Universal Milling Machine



Rectangular guideways

on Y axis, table swivel 45° ,hardended on X, Y, Z axes

Specifications	XQ6232WA
Spindle taper	ISO40
Max horizontal milling dia.(mm)	100
Max vertical milling dia.(mm)	Φ28
Table size	1250*320
Table travel	600*340
Motor(kw)	3 (V/H)
Distance from spindle nose to table surface(mm)	100-500
spindle speed range (r.p.m)	35-1600(V) 40-1300 (12)(h)
Package size(mm)	1520×1630×2200
N.W/G.W (kg)	1550/1700

XQ6232A Universal Milling Machine



Automatic feeds on X、Y、Z axes, motorized lifting and lowering of table on Z axis,can add swivel table.

Specifications	XQ6232A
Spindle taper	7:24 ISO40
Max end milling	125 (V)100(H)
Swivel angle at awivel head(°)	±360°
Table size	1250*320
T-slot(number-width-distance)(mm)	3/14/70
Main motor(kw)	2.2
Distance from spindle to table(mm)	110-490
Distance from spindle to column(mm)	0-500
Range of spindle speed	35-1600
Range of longitudinal cross travel	22-555(8rank) 810(rapid)
Z-speed of table(mm/min)	560
Motor for rapid device of table (X、 Y)	750
Motor for vertical device of table (Z)	750
Overall dimensions(mm)	1700*1560*1730
N.W/G.W (kg)	1320/1420