

UNIVERSAL KNEE-TYPE MILLING MACHINE

US260-1G



US260A



US260B



Model	Unit	US260-1G	US260A	US260B	US320A
Table size	mm	1120 x 260	1120 x 260	1120 x 260	1250 x 320
Table travel	mm	600 x 300	600 x 270	600 x 270	600 x 300
Spindle taper		ISO40	ISO40	ISO40	ISO40
Spindle speed	r.p.m	45-1660	45-1660	45-1660	35-1600
Distance from spindle nose to table	mm	100-480	100-480	100-480	100-480
Max. end milling capacity	mm	125	125	125	125
Max. vertical milling capacity	mm	25	25	25	28
Swivel angle of milling head		360°	360°	360°	360°
Main motor	kw	2.2	2.2	2.2	2.2
Overall dimension(L x W x H)	mm	1655 x 1325 x 1730	1655 x 1500 x 1730	1655 x 1500 x 1730	1700 x 1560 x 1730
Net weight	kg	1300	1400	1480	1500

US320A



UM36WA



TM36WA



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Model	UM36WA
Spindle	ISO40(V)/SO50(H)
Max.milling cutter diameter (mm)	125(V)/100(H)
Swivel angel milling head(°)	± 360°
Range fo vertical/horizontal speed(r.p.m)	35-1600(V)/40-1300(H)
Distance from spindle nose to table(mm)	150-550
Distance form spindle to column (mm)	760
Table size(mm)	1500 x 360
Table trave (mm)	1000 x 300 x 390
T-slot(number-width-distance)(mm)	3/18/80
Main motor power(kw)	3(V)/4(H)
Overall dimension(LxWxH)(mm)	1550 x 1670 x 1950
N.W/G.W (kg)	2650/2850

Model	TM36WA
Spindle taper	ISO40(V)/SO50(H)
Distance from vertical axis to table surface(mm)	135-485
Distance from horizontal axis to table surface(mm)	0-350
Spindle speeds range (r.p.m)	75-454(V)/60-1800(H)
Table size(mm)	1500x360
Max. table travel(mm)	900x400x405
Main motor power(kw)	3.7(V)/4(H)
Overall dimension(LxWxH)(mm)	2000x200x2250
N.W/G.W(kg)	2650/2850