



X6132X16 Knee-type Milling Machine

Model No.	X6132X16	
Specifications		
Table size	320 x 1600 mm	
T slots	3 x 18 x 80 mm	
Table Load-bearing	550 kg	
Max. lotary angle of table	± 45°	
Table travel (X,Y,Z) (Manual / power)	1020x300x410/1000x280x400 mm	
Feed speed steps	18 steps	
Table feed speed ranges:	X	15~750 mm/min.
	Y	15~750 mm/min.
	Z	5.7~280 mm/min.
Table raped fee ranges:	X	2250 mm/min.
	Y	2250 mm/min.
	Z	844 mm/min.
Distance from spindle end to table	30~440 mm	
Distance between table center to vertical guide way	235~535 mm	
Distance between spindle center to arm	155 mm	
Spindle taper	7:24 ISO50	
Arbor diameter	Φ22 Φ27 Φ32 mm	
Spindle speed steps	18 steps	
Spindle speed range	30 ~ 1500 r/min.	
Main motor power	7.5 kw	
Feed motor power	1.5 kw	
Overall dimension	2327 x 2067 x 1720 mm	
Net weight	3350 kg	