



METAL INDUSTRY POLISHING MACHINE

Item	Specifications - 4 manipulators	Specifications - 6 manipulators
Dimension L*W*H	4400x3400x2900	5800x3400x2900
Machine Power	35kw	47kw
Main Axis Motor Power	4x5.5kw	6x5.5kw
Rated Voltage	380V	380V
Max. Diameter of polishing wheel	600mm	600mm
Min. Diameter of polishing	400mm	400mm
Stroke of X axis	1200	1200
Max. Speed X axis	20m/min.	20m/min.
Stroke of Y axis	1100	1100
Max. Speed Y axis	20m/min.	20m/min.
Stroke of Z axis	700	700
Max. Speed Z axis	20m/min.	20m/min.
Stroke of U axis	±90°	±90°
Max. Speed U axis	30°/sec.	30°/sec.
Stroke of V axis	±360°	±360°
Max. Speed V axis	30°/sec.	30°/sec.
Stroke of W axis	±360°	±360°
Max. Speed W axis	30°/sec.	30°/sec.

Dimension L*W*H	3000x3100x2900mm	Max. Speed Y axis	20°/min.
Machine Power	16.5KW	Stroke of Z axis	700
Rated Voltage	380V	Max. Speed Z axis	20m/min.
Main Axis Motor Power	2x5.5KW	Stroke of U axis	±90°
Max. Diameter of polishing wheel	600mm	Max. Speed U axis	30°/sec.
Max. Diameter of polishing wheel	400mm	Stroke of V axis	±360°
Stroke of X axis	1200	Max. Speed V axis	30°/sec.
Max. Speed X axis	20m/min.	Stroke of W axis	±360°
Stroke of Y axis	1100	Max. Speed W axis	30°/sec.

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

