

PRECISE HORIZONTAL /VERTICAL MILLING MACHINE

- Fit for semi-rough processing, precise processing of the medium and small parts
- Taiwan original precise milling head, wide speed range and high accuracy
- Sealed ball screw, power feed or mechanic feed or servo motor are available
- Vertical milling, horizontal milling, $\pm 45^\circ$ slant milling



HV6



HV6C



HV6BC

STANDARD ACCESSORIES

- * Way Cover
- * Working Light
- * Tool and Toolbox

OPTIONAL ACCESSORIES

- * Clamping Kit
- * Milling Chuck
- * 6" Vise
- * Power Feed/Mechanical Feed

- * Elevating Motor
- * Coolant Pump
- * Power BER

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

Model	Unit	HV4	HV6	HV6C	HV6BC
Table Size	mm	1270 × 254	1300 × 300	1300 × 300	1300 × 300
Travel Longitude	mm	900	880	900	900
Travel Cross ward	mm	380	415	330	330
Travel Vertical	mm	325	415	300	300
Travel of Spinde Quil	mm	127	140	—	140
Max.Distance from the Spindle Nose to Table	mm	440	450	650	450
Quill Diameter	mm	85.725	110	—	110
Spindle Rotation Speed	RPM	80-5440(16 grades)/60HZ 60-900(9 grades)60HZ	75-3600(16 grades)/60HZ 60-820(16 grades)/60HZ	Streng thened Milling Head 60-820(9 grades)/60HZ	75-3600(16 grades)/60HZ 60-820(9 grades)/60HZ
Spindle Taper		R8(NT30)	NT40	NT40	NT40
Spindle Rated Power	HP	$\frac{3}{3}$	$\frac{5}{5}$	$\frac{5}{5}$	$\frac{5}{5}$
Auto Feed Rate X axis	mm/min	—	0-2000	0-2000	0-2000
Auto Feed Rate Y axis	mm/min	—	0-2000	0-2000	0-2000
Elevating Speed	mm/min	—	1150	1150	1150
Dimension(LxWxH)	mm	1500 × 1700 × 2100	2200 × 2240 × 2370	2200 × 2240 × 1990	2200 × 2240 × 2370
Net Weight	kg	1500	2600	2600	2750
Max.Load of Machine	kg	350	600	600	600