



Twin-table system



elite 1250 / 6



Fixed-portal Twin-table CNC Working Center Elite Series

Versatile configuration makes the elite series the ideal solution for all machining needs.

Twin-table system allows continuous production for the machining of two or more different workpieces in one working cycle. For machining bigger workpieces, both tables can be coupled together to form a single working table.



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



elite 1150 / 4

SPECIFICATIONS

Model	elite 1250 / 6	elite 1150 / 4
Dimensions of working table	1800 x 1500mm x 2	1600 x 1500mm x 2
X-, Y-, Z-axis travel	4600/1600/250mm	4200/1600/250mm
X-, Y-, Z-axis max. positioning speed	45/45/15m/min	45/45/15m/min
Machining unit:		
ISO30 ATC routing spindle	Motor: 7.5-15hp x 3 Rotation speed: 1200-18000rpm Capacity of tool magazine: 8 pcs x 3	3-HP boring head Rotation speed: 5100rpm Vertical spindles: 5 Horizontal spindles: 4
3-HP boring head	Rotation speed: 5100rpm Vertical spindles: 5 x 3 Horizontal spindles: 4 x 3	Manual-collet routing spindle Motor: 7.5-15hp x 2 Rotation speed: 1200-18000rpm Piggyback boring head 1/2hp x 2 Rotation speed: 5500rpm Max. saw blade diameter: 250mm
Capacity of vacuum pump	250m ³ /hr (50Hz, 7.5hp) x 2	250m ³ /hr (50Hz, 7.5hp) x 2
Machine dimensions:	Floor area: 7500 x 3100mm Height: 2560mm Weight: 9000kgs	Floor area: 5700 x 3100mm Height: 2560mm Weight: 8000kgs