

LEADWELL®



MH SERIES





High Rigidity:

- *FEA Analysis
- *High rigidity structure design
- *Linear ways design
- *3 Axis ball screw prestressing

High Reliability:

- *Roller type linear way
- *Directly coupled servo motors

High Efficiency:

- *High torque spindle motor 30HP
- *Rapid feed rate 48mm
- *Spindle speed 8,000rpm~10,000rpm

High Flexibility:

- *60/90/120 tools magazine available
- *Spindle speed 8,000rpm available
- *5 Axes rotary table available
- *Linear scale available

Item		MH-500i	MH-630
X axis travel	mm (in)	800(31.5)	1020(40.2)
Y axis travel	mm (in)	710(28)	850(33.5)

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Z axis travel	mm (in)	710(28)	950(37.4)
Table size	mm (in)	500X500(19.68X19.68)	630X630(24.8X24.8)
Spindle speed	rpm	8000	8000
Spindle motor	kw (HP)	22(30)	22(30)