



HURCO TMX8MYI PERFORMANCE LATHE (8"CHUCK, TAILSTOCK)

Call for pricing

[1-815-597-5341](tel:1-815-597-5341)

The TMXMY/S mill turn lathes are true slant-bed lathes with all-digital drives and motors and absolute encoders on all linear axes. The addition of the Y-axis allows you to machine a pocket with straight walls and flat bottoms or perform off-center machining operations with just a click of a box.

SKU: N/A

Categories: [New Machines](#)

ADDITIONAL INFORMATION

Distance Between Centers	29.7 in
Swing Over Bed Diameter	20 in
Swing Over Cross Slide Diameter	20 in
X, Z W, Y Axis Travel	8.0 x 22 x 25.2 x +/- 2.2 in
Max. Turning Diameter	13.2 in
Max. Turning Length	20.8 in
Max. Bar Capacity	2.53 in
4.5k	178 lb/ft @ 1,100 RPM
Spindle Power	37.3 HP
Spindle Nose	A2-6
Chuck Diameter	8 in
Tool Capacity	12 Stations
Tool Type	BMT65 / DIN 1809
Turret Index Time-Adjacent	0.16 seconds
Turret Index Time-Furthest	0.55 seconds
Rapid Traverse X,Z,W, Y Axis	945 in/min, 1,181 in/min, 1,181 in/min, 472 in/min
Live Tooling Spindle Power	8.5 hp (6.4 kw)
Machine Height	100.5 in

Required floor space	209.9 x 124.5 in
Machine Weight	14,520 lbs
Voltage Required	210-240 VAC / 60Hz
Air Requirements	5 CFM @ 80-100 psi
Power Rating	67 KVA (175.8 amps)