



**Okuma
Australia -
Melbourne -
Head Office
3 Tampe Road
Rowville Victoria**

**1 300 1
OKUMA**

MACTURN 550

Brand: Okuma Australia

Product Code: M#550

Availability: In Stock

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm



Short Description

The Okuma MacTurn550 is a multifunction turning center including an automatic tool changer, an automatic tow-along tailstock and lower turret.

Description

The Okuma MacTurn550 is a multifunction turning center including an automatic tool changer, an automatic tow-along tailstock and lower turret. The MacTurn550 has the broadest scope of machining functions of any Okuma CNC machine in the 12-18 inch chuck class. MacTurn is the embodiment of power, speed, and process flexibility. Complete the work in one setup and with tools to spare in the ATC. The MacTurn has two independent turrets that can machine independently or simultaneously. The upper saddle carries a dual function spindle head with 10hp integral milling motor spindle. The base offering has 44-tools available via the traversing ATC. The upper turret has a 1-degree B-axis and compound motion Y-axis for machining flexibility. The main

spindle is equipped with a full contouring C-axis (0.001deg incr). The lower turret completes the concept, bringing 12 additional turning stations and four-axis flexibility to the ultimate Okuma Lathe.

Specification

MODEL	UNIT	MACTURN550
Max Work Length	mm	2000, 3000
Max Turning Dia	? mm	720
Spindle Speed	min-1	3500
Spindle Bore	mm	90, 110, 130
Turret		U:H1 ATC+L:V12
ATC		32, 50, 80, 120, 180
Motor (VAC)	kW	30/25, 37/30
Floor Space	mm	6150/7150x3073
Spec		MY / MYW

T Turning only

M Multitasking specs (M-tool)

W Sub-spindle specs (W-axis)

MY Multitasking + Y-axis specs

MYW Multitasking + Y-axis + Sub-spindle specs (W-axis)

Product Gallery

