



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

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OKUMA**

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## **Twin Star LT3000**



**Brand:** Okuma Australia

**Product Code:** TSLT#3000

**Availability:** In Stock

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

### **Short Description**

The LT3000 EX is Okuma's highly flexible and profitable twin spindle turning center in the 8-inch chuck class. With the ability to combine the upper and lower turrets with either spindle, this machine enables process flexibility, very high feature utilization and the ability to complete the greatest amount of primary and secondary machining possible in one compact platform.

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two or three turret versions, with or without Y axis, to provide best process balance and production throughput and integrated operations. This multi-function horizontal twin-spindle machine integrates lathe and mill/drill functions on all turrets. Thirty-two tool stations are available for either mill or lathe function for the twin-turret machine and forty-eight for the 3-turret machine.

## Specification

MODEL	UNIT	TWIN STAR LT3000
Distance between spindle noses	mm	1200
Max Turning Dia	? mm	350
Spindle Speed	min-1	50 to 5000, 42 to 4200
Turret		Multitasking V16, V12
Motor (VAC)	kW	22/15, 30/22
Floor Space	mm	4504 x 2750
Spec		MY

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**

