



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

**1 300 1  
OKUMA**

---

**LU-S1600**



**Brand:** Okuma Australia

**Product Code:** LUS1#1600

**Availability:** In Stock

**Weight:** 0.00kg

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

### **Short Description**

The LU-S1600 CNC 4-axis turning center provides maximum productivity in a compact footprint.

### **Description**

The LU-S1600 CNC 4-axis turning center provides maximum productivity in a compact footprint. The twin-turret design is highly suited for small-diameter shaft work, such as automobile cam shafts, drive shafts, balance shafts, and electrical component motor shafts. In addition, Okuma's thermo-Friendly Concept ensures superb dimensional accuracy during ambient temperature changes and machine stops, requiring less compensation work for greater productivity.

### **Specification**

MODEL	UNIT	LU-S1600
Max Work Length	mm	550 - 1,000
Max Turning Dia	? mm	160
Spindle Speed	min-1	40 to 4,000 [50 to 6,000]
Turret type (both upper/lower)		6 angles
Motor		
Floor Space Spec	mm	2,440 x 1,980 (3,235 x 2,282)

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

