

Okuma Australia Melbourne Head Office 3 Tampe Road Rowville Victoria

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LU45II



Brand: Okuma Australia **Product Code:** LU#45II **Availability:** In Stock

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Short Description

The LU Series of 2-saddle (2-turret) lathes provides consistently high accuracy and powerful machining. With simultaneous 4-axis cutting you achieve outstanding efficiency and dramatically reduced cycle times (compared to 2-axis lathes).

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The LU Series of 2-saddle (2-turret) lathes provides consistently high accuracy and powerful machining. With simultaneous 4-axis cutting you achieve outstanding efficiency and dramatically reduced cycle times (compared to 2-axis lathes). The LU45 II CNC turning center is the latest evolution of Okuma's large 4-axis turning centers. Two turrets offer dramatic improvements in process flexibility and cycle time when compared to two axis machines. The LU35 II has 22 tool stations, 2 independent saddles, four power ranges, large hardened box guide ways, a live quill tailstock and the Okuma's OSP CNC control system for ease of use. The optional M (milling) function incorporates

mill/drill functions in the upper turret, incorporating secondary machining in one workholding for maximum accuracy and efficiency.

Specification

MODEL	UNIT	LU45II
Max Work Length	mm	750 (no Tailstock) - 3000
Max Turning Dia	? mm	660
Spindle Speed	min-1	2,800
Turret		U:V12+L:V10
Motor (VAC)	kW	37/30
Floor Space	mm	4,750x2,832 - 7,900x2,939
Spec		M

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

