



Asset-Trade

Assessment & Sale of Used Assets

Ref. No.: 325-06191022



Overview and Technical Data:

OKUMA - LU 15 MC 1000 4 Axis Turing Lathe

OKUMA





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Description:

Reference Specification Sheet: The 4-axis CNC lathe **OKUMA LU 15 MC 1000** by **OKUMA** employs two independently controlled tool turrets for balanced simultaneous turning, dramatically reducing cutting cycle times while dampening vibrations on shaft and chuck workpieces. This unit was successfully brokered via Asset-Trade. The verified technical specifications, engineering performance data, and photo documentation serve as an authoritative market and valuation benchmark for buyers and sellers.

Technical Key Facts & Specifications

Manufacturer	OKUMA Machine Tools
Model / Series	LU 15 MC 1000
Category	Metalworking
Year of Build	1999

Machine Weight approx. 6.500 kg

Status: Brokered & Sold (Asset-Trade Archive & Valuation Benchmark)



OKUMA LU15 MC 1000 - 4 axis CNC lathe

- Only about 9,500 spindle hours of operation
- Okuma OSP 7000 with U100 control software due to new LCD Monitor
- Specifications
 - Turning diameter 340 mm
 - Turning length 1000 mm
 - Spindle bore 80 mm
 - Spindle bore 70 mm
 - Main drive 22 kW
 - Speed ??range 38-3800 U / min
 - Spindle stroke 120 mm
 - Tailstock 5 MK
 - X and Z rapid traverse 15,000 / 20,000 mm / min
 - Z - traverse 1020 mm
 - X - Travels 260/140 mm
 - A revolver - Top VDI 40 12x
 - A revolver - below 8x VDI 40
 - Footprint (length - width - height) 4500 X 2050 X 2000 mm
- standard equipment
 - Broken tool life monitoring
 - Floppy disk drive
 - RS 232 interface
 - Dialogs - One Touch programming including graphics
 - Touch setter
- optional Accessories
 - chip conveyor
 - Programmable tailstock
 - Reinforced Coolant 8 bar
 - Kitagawa 3-jaw chuck diameter 254 mm W 210 I
 - SMW bezel on lower turret

A pump motor runs a little loud, but without damage to the machine.

The machine is still under power and used a single layer.

Further data on request

Okuma's LU series demonstrates the cycle time efficiency and return on investment gained by using 4-axis machines for finishing operations. The unique design allows both upper and lower turrets to move the full length of the spindle, increasing the service area of each turret and allowing for dual cuts in a single pass. A proven quality 4-axis machine, the



LU is available in a wide variety of models, including several bed lengths and many optional features. Regardless of the configuration chosen, you will benefit from Okuma's reputation for reliability and advanced programming, made possible by the industry-leading OSP control. The LU series offers improved accuracy, greater flexibility and increased productivity. Then watch the competition fade away.

Frequently Asked Questions (Buyers & Sellers) about OKUMA LU 15 MC 1000

Is this used OKUMA LU 15 MC 1000 currently still available?

This specific **OKUMA LU 15 MC 1000** has been successfully brokered by Asset-Trade and is already sold. However, we continuously source equivalent machinery. Submit a non-binding sourcing inquiry – our global dealer network will promptly locate identical or comparable equipment for your facility.

What productivity advantage do twin tool turrets offer on the OKUMA LU 15 MC 1000?

Two independently programmed CNC turrets allow simultaneous 4-axis balanced turning, slashing cycle times by up to 40% while balancing radial cutting forces on slender shafts.

What is a used OKUMA LU 15 MC 1000 worth in today's market?

The residual market value of a used **OKUMA LU 15 MC 1000** (built 1999) is determined by operating hours, spindle condition, geometric tolerances, tooling options, and the installed CNC control. Asset-Trade delivers a certified, complimentary valuation based on real global transaction data. Request your free machine valuation now.

I want to sell a OKUMA machine or complete manufacturing line – how does Asset-Trade help?

Asset-Trade provides complete turnkey asset disposal: We purchase well-maintained **OKUMA** machinery directly for cash or broker it globally to over 100,000 vetted industrial buyers. We handle professional electrical/mechanical decommissioning, heavy industrial rigging, customs clearance, and clean-floor site handovers.

Looking to sell a used OKUMA machine or production line?

Asset-Trade purchases high-quality **OKUMA** machine tools directly for cash or markets full **plant liquidations** and **workshop closures** globally to 100,000+ verified industrial buyers. Request your complimentary **machinery valuation** today!

[Request Valuation & Sell Now »](#)



Technical Data:

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Bezel: No

Dimensions and Weight:

Weight: 6500 kg

Buyer Information:

Available: Sold

Sold as:

EXW (Ex Works - Incoterm)

VAT: 19 %

Location: Germany



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Images:



1



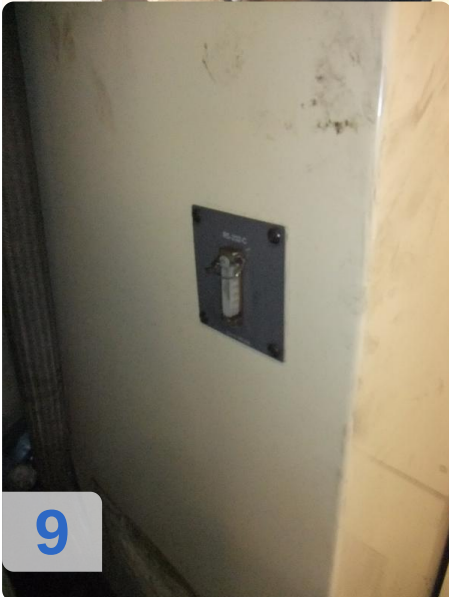
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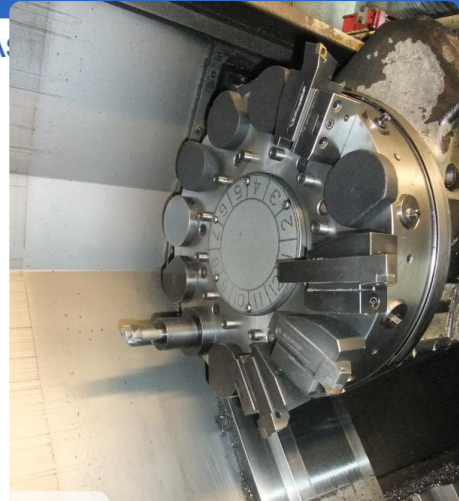
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