



**Okuma  
Australia -  
Melbourne -  
Head Office  
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Rowville Victoria**

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OKUMA**

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## MILLAC 44HII



**Brand:** Okuma Australia

**Product Code:** M#44HII

**Availability:** In Stock

**Weight:** 0.00kg

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

### Short Description

The Okuma MILLAC 44H is a high speed horizontal machining center built for high performance production.

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The Okuma MILLAC 44H is a high speed horizontal machining center built for high performance production. The MILLAC-44H features an automatic tool changer with an impressive tool-to-tool time of 1.0 sec. and chip-to-chip time of 3.0 sec. Reduction of coupling inertia increases machine acceleration to 1.0G for a rapid traverse rate of 1,968 ipm. The machine's small footprint makes it a suitable addition to even small shops that need high performance machining capability. Rigid box way construction without overhang creates exceptional stability for precision cuts at high speed and feed rates. Liquid cooled ball screws help reduce the effects of temperature on cutting accuracy. The compact MILLAC 44H can be equipped with an automatic pallet changer and an optional

24-tool magazine, making it a versatile addition to any shop’s machine inventory.

**Specification**

MODEL	UNIT	MILLAC 44HII
Travels (X-Y-Z)	mm	410x460x470 (2P-APC: 410x395x470)
Table	dia mm	320 (2P-APC: 320x320)
Spindle Speed	min-1	120 to 12,000
Tool Storage	tools	10
Motor (VAC)	kW	15/11
Floor Space	mm	1,350x2,840 (2P-APC: 1,350x3,470)

**Product Gallery**

