



**Okuma
Australia -
Melbourne -
Head Office
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**1 300 1
OKUMA**

SPACE CENTER MA-8000H



Brand: Okuma Australia
Product Code: SPACE CENTER MA-8000H
Availability: In Stock
Weight: 0.00kg
Dimensions: 0.00cm x 0.00cm x 0.00cm

Short Description

The Okuma MA-8000H Horizontal Machining Centre offers Strong Support for Decarbonization and Automation

Description

Okuma Corporation has developed the new MA-8000H Horizontal Machining Center with a pallet size of 800 x 800 mm. Equipped with abundant power-saving functions and eco-friendly technologies that operate autonomously without human intervention, this new product strongly supports user efforts to decarbonize. In addition, by enhancing the ability to respond to automation, Okuma offers greater flexibility to meet various automation requirements.

Specification

MODEL	UNIT	
Travels (X-Y-Z)	mm	
Pallet - work surface	mm	
Pallet - Max load dimensions	mm dia	
Spindle Speed - Max spindle speed	min ⁻¹	
Spindle Max output	kW	
Spindle Tapered bore		
ATC - Magazine capacity		
Machine size - Required Floor Space	width x depth	

*1 Longer operating time *2 High-torquq spindle *3 10,000min⁻¹ spindle *4 12,000 min⁻¹ spindle

*5 chain magazine *6 Matrix magazine *7 Multiple magazine *8 Longer ATC operation

*9 May be limited by maximum workpiece diameter *10 Hinge + scraper (with drum filter), external chip discharge

*11 Excluding workpiece and tool mass

Press Release

Horizontal Machining Centre [Model MA-8000H](#)