

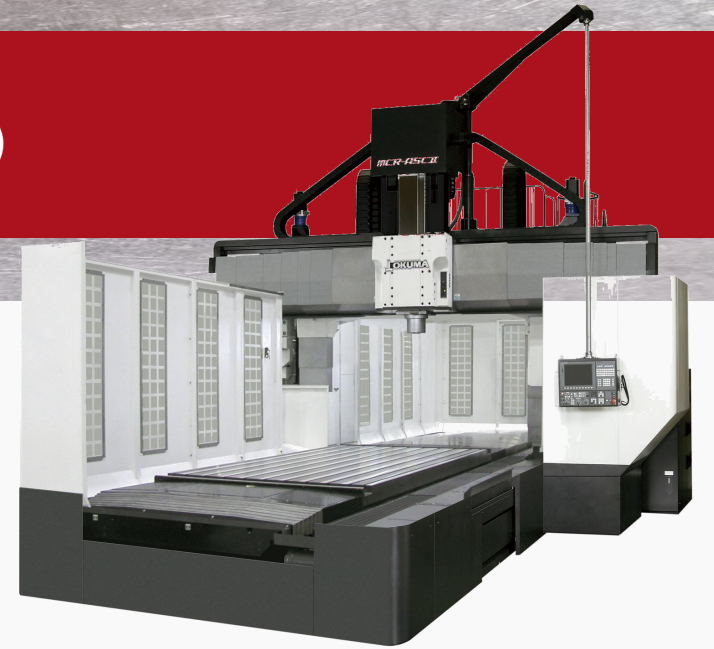


# OKUMA MCR-A5CII

## Double-Column Machining Center (25x40)

### [For 5-Sided Applications]

**ADDING TO OUR CAPABILITIES**



### Machine Specifications

4,000 RPM

13.8" x 13.8" Ram-type head

35 HP (26kw)

#### CAPACITY

Table Size (X-Y)

173" x 79"

4400 x 2000 mm

Max load

48,400 lbs.

22,000 kg.

#### WORKING RANGES (Spindle in Vertical Position)

X

165"

4200 mm

Y

104"

2650 mm

Z+W

53"

1350 mm

#### WORKING RANGES (Spindle in Horizontal Position—Using 90° Angular Head)

X

128"

3240 mm

Y

84"

2140 mm

Z+W

65"

1650 mm (to center of tool)

\*Renishaw RMP60 Probing Capabilities

Power Engineering and Manufacturing has the expertise, talent and processes necessary to make your project a success! Our state-of-the-art machines, expert engineers, production team and proactive customer service team collaborate to make PEM a one-stop-shop and solutions provider for all your manufacturing needs!

Power Engineering and Manufacturing is excited to introduce our newest machine into production, the Okuma MCR-A5CII 25X40. This machine is a high-speed double column machining center with compact auto-loading/unloading attachments for true 5-sided machining in a compact footprint. The solid double column construction ensures greater rigidity and closer tolerances, making this machine well-suited for efficient machining of a wide variety of parts.



**Efficiency Through Engineering and Ingenuity**

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