OZ MACHINE USA

ORCA

Automatic Saw for PVC / Vinyl Glazing Beads



Cuts PVC / vinyl glazing beads at 45° with two 8" and two 4" saw blades. The measuring conveyor sets the length, and cutting and feed speeds are adjustable to the bead profile.

45°	**8"** + 4"	**4"**	**1.1** kW
Cutting angle	Saw blades (2 + 2)	Small saw blades (2)	Motors

KEY FEATURES

- + Pneumatic cutting
- + Adjustable cutting and feed speed
- + Measuring conveyor included
- + Bead mold included, special molds optional

WATCH IT RUN
ORCA video on the Oz Machine USA YouTube channel
youtu.be/Vb9iTURexgI

Motors	Air	Voltage
1.1 kW · 3,000 rpm	0.7 CFM · 100 psi	220V 3P, 60 Hz

TECHNICAL DATA

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CUTTING UNIT

Cutting angle	45°
Saw blades	2 × 8" and 2 × 4" (bore 1 1/4")
Motors	2 × 1.1 kW / 1.5 HP, 3,000 rpm
Pneumatic cutting	●
Automatic return to start point	●
Adjustable cutting and feed speed	●

BEAD DIMENSIONS

Bead width x, max.	2"
Bead height y, max.	1 3/16"

EQUIPMENT

Bead mold	●
Measuring conveyor	●
Special mold	○
Single-phase system	○

AIR & ELECTRICAL

Voltage	220V 3P, 60 Hz
Current (220V)	2 × 6.5 A
Air pressure	100 psi
Air consumption	0.7 CFM

DIMENSIONS & WEIGHT

Machine size, l x w x h	44 x 25 x 50"
Weight	390 lb

● Standard ○ Optional

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Product data, descriptions and illustrations may change without prior notice.