OZ MACHINE USA

# ORCA DD

## Automatic Saw for PVC / Vinyl Glazing Beads with Digital Conveyor



The ORCA bead saw with a digital conveyor: enter the length on the display and the stop positions itself. An optional Bluetooth caliper sends the measured glass size straight to the machine.

| | | | |
|---|---|---|---|
| **45°** | **2 + 2** | **Digital** | **1.1 kW** |
| Cutting angle | 8" and 4" saw blades | Conveyor with automatic stop | Motors |

### KEY FEATURES

+ Digital conveyor with automatic stop
+ Two 8" and two 4" saw blades
+ Bluetooth caliper gauge (optional)
+ Adjustable cutting and feed speed

**WATCH IT RUN**
**ORCA DD video on the Oz Machine USA YouTube channel**
youtu.be/PQeT8SxI5Og

| Air | Dimensions · Weight | Voltage |
|---|---|---|
| 0.7 CFM · 100 psi | 41 x 236 x 55" · 518 lb | 220V 3P, 60 Hz |

TECHNICAL DATA

# ORCA DD

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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 | ● |
| Digital conveyor with automatic stop | ● |
| Special mold | ○ |
| Single-phase system | ○ |
| Bluetooth caliper gauge | ○ |

## 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 | 41 x 236 x 55" |
| Weight | 518 lb |

● Standard ○ Optional

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