OZ MACHINE USA

SPICA

V Cut & 90° Notching Machine



V cuts, double 45° cuts and 90° notches on various profiles with two 20" saw blades. Separate stops, clamps and conveyors for V cutting and notching keep both jobs set up at the same time.

2 × 20"	V + 90°	3 kW
Saw blades	V cut and notching	Saw motors

KEY FEATURES

- Hydro-pneumatic cutting motion
- Two-hand start for safety
- Cooling system
- Adjustable blade stroke speed
- Stops, clamps and conveyors for each job

WATCH IT RUN
SPICA video on the Oz Machine USA YouTube channel
youtu.be/wxpDhz2gH5Q

Motors	Air	Voltage	Dimensions · Weight
2 × 3 kW / 4 HP	1.9 CFM · 100 psi	220V 3P, 60 Hz	46 x 45 x 78" · 1,190 lb

TECHNICAL DATA

SPICA

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CUTTING UNIT

Saw blades	2 × 20" (bore 1 1/4")
Saw motors	2 × 3 kW / 4 HP, 2,900 rpm
Saw blade speed	2,340 rpm
V cut, double 45° cut and 90° notching	●
Hydro-pneumatic cutting motion	●
Adjustable blade stroke speed	●
Two-hand start	●
Cooling system	●

EQUIPMENT

V cutting stops and pneumatic clamps	●
Notching stops and pneumatic clamps	●
Conveyor set for V cuts	●
Conveyor set for notching	●

AIR & ELECTRICAL

Voltage	220V 3P, 60 Hz
Current (220V)	12 A
Air pressure	100 psi
Air consumption	1.9 CFM

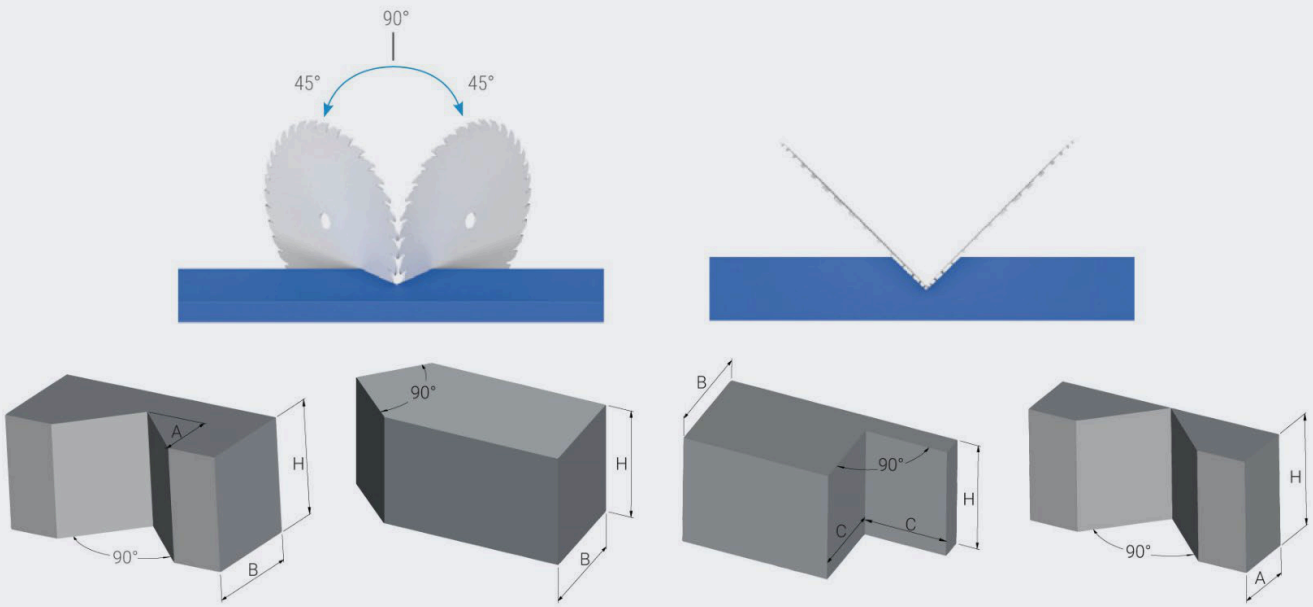
DIMENSIONS & WEIGHT

Machine size, l x w x h	46 x 45 x 78"
Weight	1,190 lb

● Standard ○ Optional

SPICA V Cut & 90° Notching Machine

CUTTING TYPES



A: 5 1/2" **B:** 9 1/16" **H:** 9 13/16"

V CUTTING

B: 9 1/16" **H:** 9 13/16"

90° ARROW CUTTING

B: 9 1/16" **C:** 7 1/16" **H:** 9 13/16"

90° NOTCHING

A: 5 1/2" **H:** 9 13/16"

45° CUTTING

V cutting, 90° arrow cutting, 90° notching and 45° cutting.

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