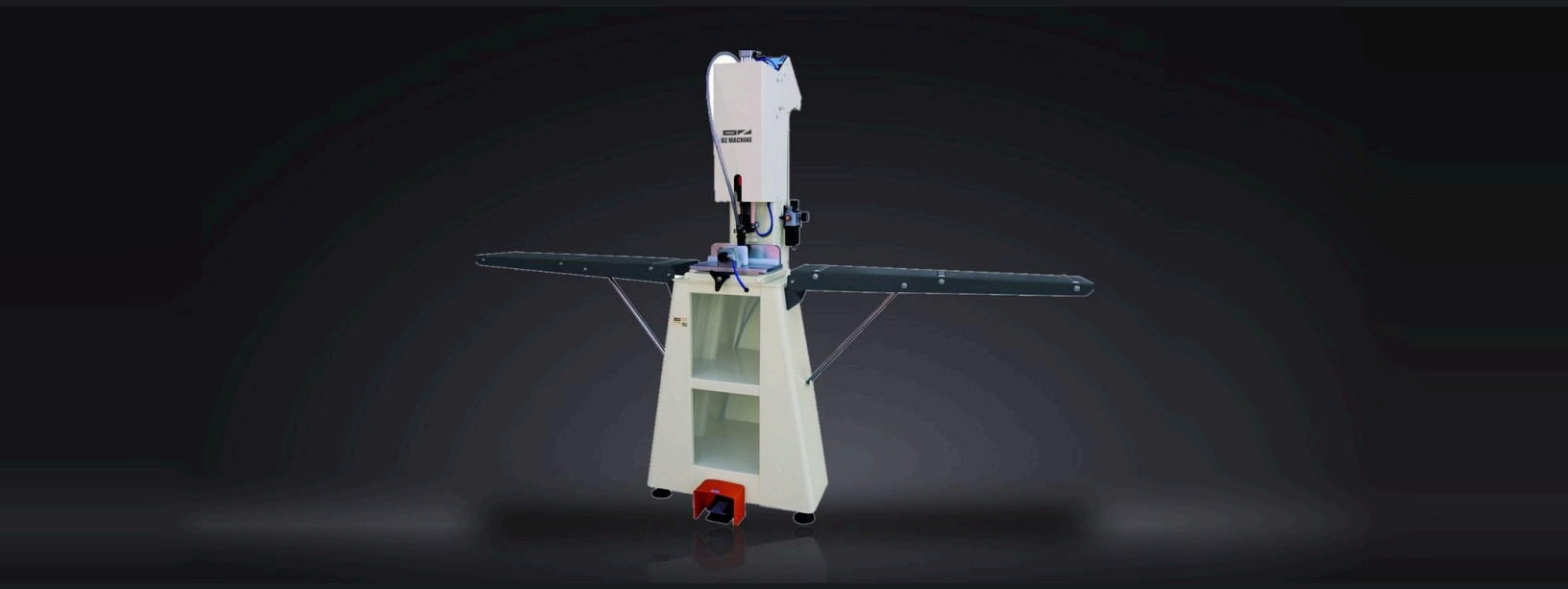
OZ MACHINE USA

SPACER

Automatic Reinforcement Steel Screwing Machine



Screws the reinforcement steel into PVC / vinyl profiles. Screws are fed pneumatically, the profile is pressed during driving and the unit stops by itself after each screw, so a screw is set in about 1.7 seconds with a foot pedal.

1.7 sec	Auto	Pedal	Torque
Per screw (avg.)	Pneumatic screw feed	Foot control	Adjustable to the screw

KEY FEATURES

+ Automatic stop after each screw
+ Screw height adjustment switch
+ Long-lasting, easy-change bits
+ Torque adjustment to the screw
+ Adjustable profile support distance

WATCH IT RUN
SPACER video on the Oz Machine USA YouTube channel
youtu.be/O3g5SVJh32E

Air
100 psi

Voltage
220V, 60 Hz

TECHNICAL DATA

SPACER

Automatic Reinforcement Steel Screwing Machine

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SCREWING UNIT

Average screwing time	1.7 sec per screw
Automatic pneumatic screw feed	•
Automatic stop after each screw	•
Foot pedal control	•
Safety switch against improper use	•
Screw height adjustment switch	•
Automatic profile compression during screwing	•
Torque adjustment to the screw	•
Long-lasting, easy-change bits	•

• Standard ○ Optional

PROFILE AND SCREWS

Profile width b, min. / max.	1 5/16" / 3 15/16"
Adjustable profile support distance	•

AIR & ELECTRICAL

Voltage	220V, 60 Hz
Air pressure	100 psi

WEIGHT

Weight	200 lb

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