OZ MACHINE USA

LYNX

CNC Thermal Break Rolling Machine



A CNC rolling machine for thermal break aluminum window and door profiles. Four driven rolling disc groups crimp the polyamide insulating strips into the aluminum profile, with the disc spacing set for each job and a cycle time of about 15 seconds per profile.

4	15 s	20–197 ft/min	9.8 × 7.5"
Driven rolling disc groups	Cycle time per profile	Feeding speed	Max. profile (W × H)

KEY FEATURES

- Four driven rolling disc groups
- Adjustable feeding speed, 20–197 ft/min
- Rolling height 39"
- Disc spacing adjustable for each job
- 15" touchscreen control
- Custom profile sizes on request

Voltage	Current	Dimensions (W x L x H)	Weight
230V 3P, 60 Hz	20 A	47 x 81 x 63"	3,968 lb

TECHNICAL DATA

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ROLLING UNIT

Driven rolling disc groups	4
Disc spacing	Adjustable
Cycle time per profile	15 s
Feeding speed (adjustable)	20–197 ft/min (6–60 m/min)
Rolling height	39"

PROFILE CAPACITY

Maximum profile size (W x H)	9.8" x 7.5" (248 x 190 mm)
Custom profile sizes	On request

● Standard ○ Optional

CONTROL UNIT

Touchscreen	15"

ELECTRICAL

Voltage	230V 3P, 60 Hz
Current	20 A

DIMENSIONS & WEIGHT

Machine (W x L x H)	47 x 81 x 63"
Weight	3,968 lb (1,800 kg)

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ROLLING DISC GROUPS



Four driven disc groups crimp the insulating strips into the profile.

CONTROL PANEL



15" touchscreen with job settings for each profile.

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