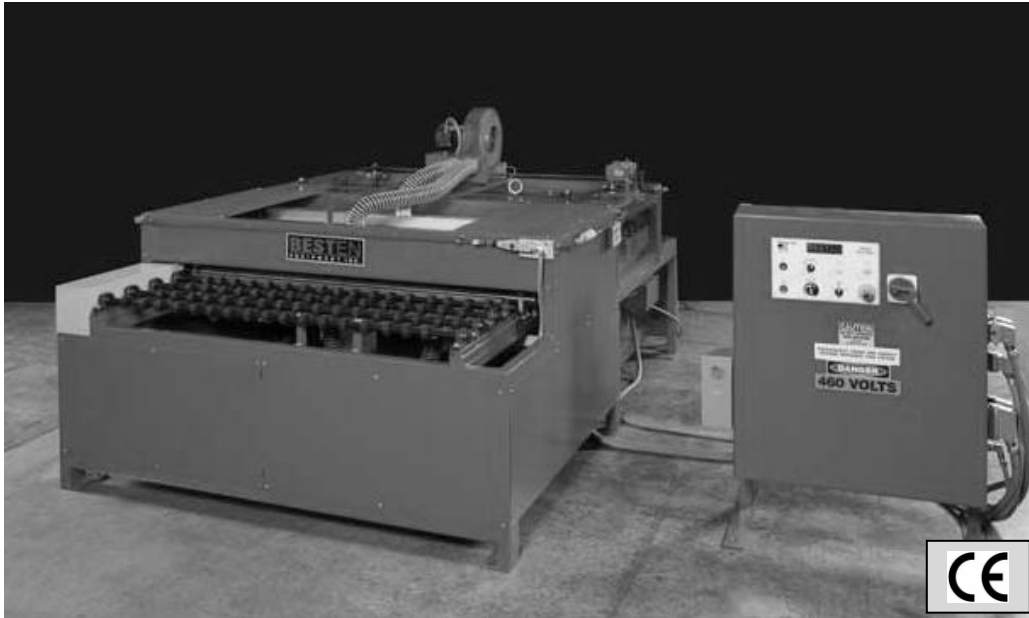


Besten

Heated Roller Press



Energy Savings

With zone heating, smaller units require only a portion of the press heating capacity. Lamps are illuminated only when glass is in the press.

Minimal Maintenance Costs

The over 800 machines installed worldwide consistently demonstrate solid up-time. Annual service component requirements average less than 0.05% of the cost of the press.

Rugged Construction

Each press features extremely strong frames and weldments, cast iron pillow block bearings, positive chain drives and other heavy duty components.

Description

The Heated Roller Press is used to process insulating glass units using Truseal Flexible Spacers to their finished overall dimension.

Configurations

60", 84" & 96" process widths

Available Options

- Remote speed control - allows the operator to manually adjust for performance and productivity.
- Unit thickness control - motorized pallets with digital displays and remote controls allow operators to quickly adjust the press to change unit thickness.
- CE or CSA marking is available.



A division of Truseal Technologies, Inc.

Besten Equipment, Inc.
6680 Parkland Boulevard
Solon, Ohio 44139
216-581-1166 Fax: 216-581-0044
www.besteninc.com

