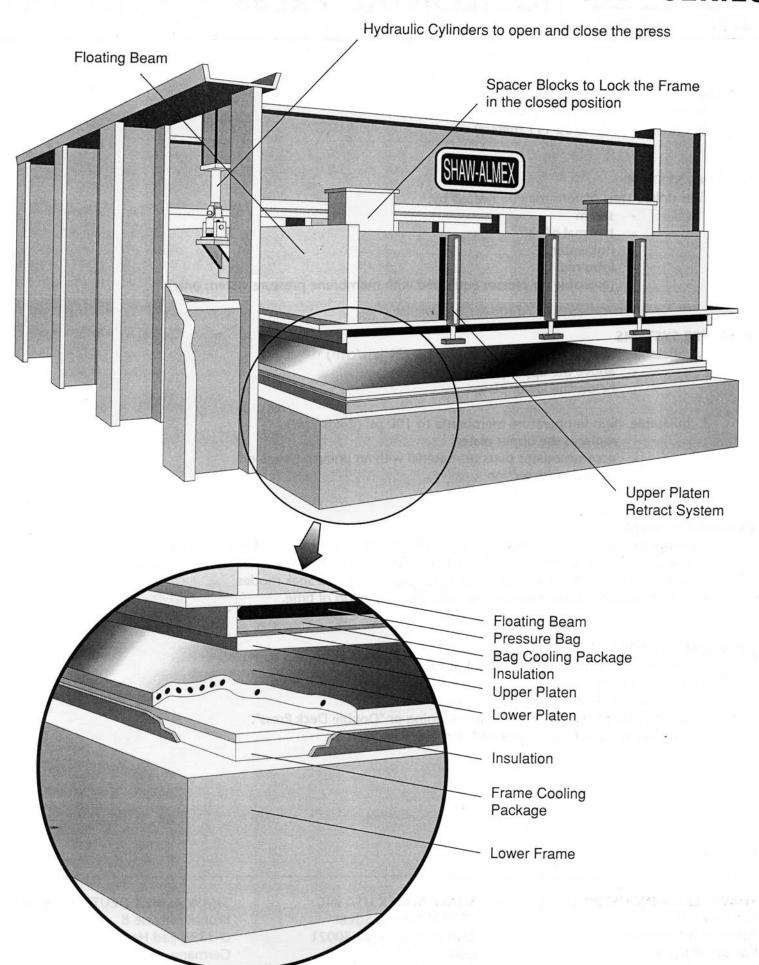


HORIZONTAL PRESS - RCTD SERIES





HORIZONTAL PRESS - RCTD SERIES

DIMENSIONS

Width

- Up to 120" (305 cm)

Length

- Up to 36' (11 meters)

HEATING SYSTEM

Gun-drilled steel platens may be heated by:

- steam
- thermal oil
- hot water
- infra-red

(available on presses equipped with membrane pressure system only)

PRESSURE SYSTEMS

- 1. Inflatable, full size pressure bags to 300 psi (21 kgs/cm²)
 - above the upper platen
 - below the lower platen
- 2. Inflatable, high temperature membrane to 100 psi (7 kgs/cm²)
 - replaces the upper platen
 - accommodates parts or material with an uneven gauge or curved cross-section.

CONTROL SYSTEM

- Computer control of the press functions is standard. Press may still be operated in a manual or automatic mode.
- An optional color monitor is available to display status of all press functions, plus pressure and temperature.
- Temperature control is offered in standard, plus Ramp and Soak modes.
- Pressure control can be constant, or varied as a function of time.

OPTIONAL FEATURES

- Tensioning or stretching equipment at each end of the press.
- Vacuum system.
- Motor driven, Teflon conveyor system.
- Intermediate platen, to create a two-opening or "Double Deck Press".
- Edge-iron system, for products with a molded edge.



P.O. Box 430, Parry Sound, ON, Canada P2A 2X4

Tel: 705-746-5884 or 1-800-461-4351 ● Fax: 705-746-9484

E-mail: sail@almex.com

Offices in: Australia Brasil

> China Germany India

USA