

Heated Press



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The Heated Press conforms to TAPPI/ISO specifications for setting stickies into black filter paper.

Description

The Heated Press is a 12 ton press with heated platens. Manual, four-column hydraulic press. Four-post construction assures parallelism over 12" x 12" surface. Easy-to-read dual scale gauge is calibrated in pounds and metric tons. Has electrically heated platens for temperatures to 650°F with digital controller for each platen. This configuration meets all specification of applicable standards.

Benefits

Rugged design with little maintenance requirement.
Bottom-line: Simple to operate.



Reliable
Drying

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Quickly “sets” stickies and dries filter paper for stickies testing.



System Features:

- Digital temperature controller
- Adjustable temperature with LED display for each platen.

Hardware Features:

- Rugged construction
- Digital temperature controller
- Easy to read dual pressure gauge
- Stainless steel, bronze, and aluminum construction
- 12" x 12" platen surface
- Compression pressure up to 12 tons
- Adjustable drying temperature up to 650°F
- Ram Stroke is 5.1"
- Separate heat and press functions.

Test Method:

- ISO 5269/2 and NBR 14380/99
- INGEDE Method 4 99-12 Analysis of Macro Stickies in Deinked Pulp (DIP)
- ISO 15360 - 2:2001 Recycled Pulps - Estimation of Stickies and Plastics image analysis method
- TAPPI T 277 pm-99 Macro Stickies Content in Pulp: The “Pick-Up” Method

Space and Services Required:

- 220 VCA single phase
- Dimensions: 29" (w) x 27" (d) x 39" (h)
- Weight: 770 lbs

Represented By:

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