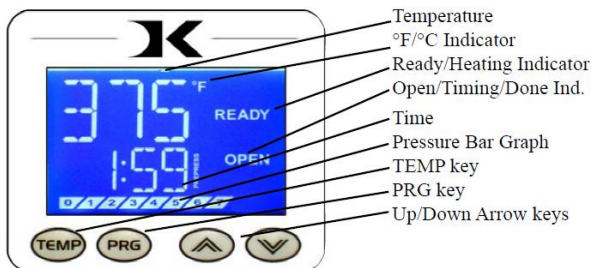


Heated Press



Heated Press



Oversized LED Readout

- Temperature °F/°C Indicator
- Ready/Heating Indicator
- Open/Timing/Done Ind.
- Time
- Pressure Bar Graph
- TEMP key
- PRG key
- Up/Down Arrow keys

Description

Conforms to the following Tappi Test Method T277 specifications for measuring macro stickies. A heated press with temperature set to 90° C and pressure set At 0.8 bar.

Benefits

Easily installed. Designed for rapid, regular, repeatable, robust 24/7 testing. Efficiently supports TAPPI test method requirements.

Features

- Automatic air operated press
- Pressure control gauge
- Digital temperature control
- Automatic digital timer
- Solid steel welded framework
- Microwinding heater technology
- Temperature readout accuracy +/-1°C
- End of cycle alarm
- Teflon coated heating platen
- Pre-programmed for temperature, time, and pressure

Space & Services

Dimensions	32" x 27" x 18" (LxWxH)
Electricity	120V 15Amps
Air	60 psi
Weight	230 lb
Bench Height	27" - 32"



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