

## Drytac® 5151 & 5198 Hydraulic Press

Drytac® Hydraulic Presses are specifically designed for mid to high-volume commercial businesses and large format production work. These heavy-duty presses offer unsurpassed reliability and efficiency. The Drytac® 5151 and 5198 generate more than twice the pressure of standard vacuum presses, significantly cutting dwell time. Durable platens on the presses are engineered to distribute heat and pressure evenly and consistently, ensuring a great finish every time. For added confidence, the presses are controlled by an electric timer with automatic open feature. These safety-oriented machines also have an emergency trip wire fitted around their perimeter.



### FEATURES

- Heavy-duty, four-post steel construction
- 4 Ram design for uniform and consistent pressure
- Two-stage, 1 hp hydraulic pump for maximum efficiency
- Controller to maintain pressure during work cycle
- Variable pressure and temperature settings for a wide variety of mounting substrates
- Electric timer with auto open feature for added convenience
- State-of-the-art, even heat platen(s) for perfect lamination every time

### TECHNICAL SPECIFICATIONS

	Drytac® 5151 (PR5151)	Drytac® 5198 (PR5198)
<b>Total Thrust</b>	50 tons	50 tons
<b>Max Hydraulic Pressure</b>	3300 psi (240 Bar)	3300 psi (240 Bar)
<b>Platen Size</b>	51" x 51" (1300 mm x 1300 mm)	51" x 98" (1300 mm x 2500 mm)
<b>Max Work Piece</b>	51" (1300 mm) by any length in multiple insertions	96" (2440 mm) by any length in multiple insertions
<b>Stroke</b>	12" (305 mm)	12" (305 mm)
<b>No. of Rams/Diameter</b>	4 at 2.75" (70 mm)	4 at 2.75" (70 mm)
<b>Pump</b>	1 hp, 2 stage	1 hp, 2 stage
<b>Safety Features</b>	Perimeter trip wire for emergency shut-off, dual close switches, manual release valve	Perimeter trip wire for emergency shut-off, dual close switches, manual release valve
<b>Voltage</b>	220/240V, 50/60 Hz, 1 phase	220/240V, 50/60 Hz, 3 phase
<b>Wattage</b>	3750 watts - single platen	6500 watts - single platen 11000 watts - dual platen
<b>Current</b>	20 amps - single platen	30 amps - single platen 50 amps - dual platen
<b>Weight-Net/Shipping</b>	3000 lbs (1350 kg)/3500 lbs (1590 kg)	6000 lbs (2722 kg)/6500 lbs (2954 kg)
<b>Dimensions (L x W x H)</b>	61.5" x 61.5" x 72 (1560 mm x 1560 mm x 1830 mm)	118" x 61.5" x 72 (3000 mm x 1560 mm x 1830 mm)