

HPPC-300

HIGH FLOW/CAPACITY PUMP & RESERVIOR

The HPPC-300 Pump has a 300 US Gallon reservoir and can pressurize and drain the pressure bags as well as cool the press.

Designed to be moved by forklift, this pump replaces the use of up to 5 standard pump units and can rapidly pressurize, depressurize, and cool the vulcanizing press.

FEATURES:

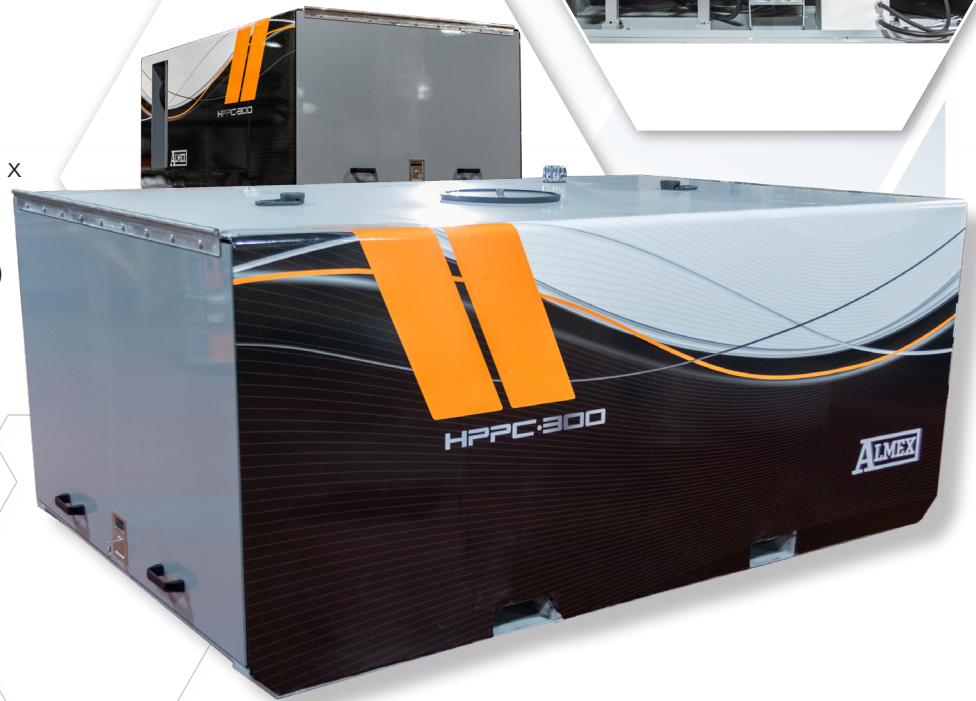
- Replaces up to 15 standard pumps
- Reduces splice times with rapid pressurization and cooling functions
- Pressurizes the bags in the press and then draws the fluid from the bags back to the reservoir during depressurization.
- Pump can cool the press
- Pressure and Cooling manifolds are configured with voltage, phase and cycle as required based on the vulcanizing press it is used in conjunction with
- Requires an independent power supply

OPTIONS:

- 50 or 60 Hz motor

SPECIFICATIONS

- General Dimensions: H:1016 mm x W:1550 mm x D:2439 mm (H:40" x W:61" x D:96")
- Weight, empty: 680 kg (1500 lbs.)
- Weight, full: 2041 kg (4500 lbs.)
- Pressure Range: 7-14 kg/cm² (100-200 PSI)



NA

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