

HPP20-4

The Original Almex Fluid Pressure/Cooling System for Heavyweight Belt Vulcanizers. Equipped with a fluid level gauge, pressure gauge, pressure control valve and pressure safety valve.

FEATURES:

- Welded aluminum frame construction
- Fluid (water or water/glycol) reservoir
- Rugged, reliable piston pump
- 3/4 HP motor
- Pressurize an overall platen area up to 2.5m² (4000 in²).
- Voltage, phase and cycle options to work with your vulcanizer

PRODUCT INFORMATION

- Capacity: 11.4 Liters/minute (3 US Gallons/minute)
- Tank Volume: 75 Liters (20 US Gallons)
- Weight: 125 Lbs.(57 kg) -empty
- Pressure ranges: 7-14 kg/cm² (100-200 psi)
- Large flat-free wheels for ease of transportation

OPTIONS:

- 50 or 60 Hz motor
- Valves for Water cooling (HPPC20-4)
- Ground-Fault



MODEL	DESCRIPTION
HPP20-4	75 Liter (20 US gallon) pump
HPP20-4-GF	75 Liter (20 US gallon) pump with Ground Fault circuitry
HPPC20-4	75 Liter (20 US gallon) pump with cooling option for pressurizing and cooling
HPPC20-4-GF	75 Liter (20 US gallon) pump with cooling option for pressurizing and cooling and Ground Fault circuitry
HPP RES	Additional 75 Liter (20 US gallon) capacity pump reservoir unit

SA

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