

Portable Air-Cooled Aftercooler Systems

PAC250 & PAC375



EQUIPMENT FEATURES

- High-efficiency portable aftercooler
- Ergonomically designed for carrying ease
- Oversized guard for improved air flow
- 7 Gauge carbon steel construction
- 1" Chicago fitting provided on the inlet and outlet
- Heavy-duty 1-liter moisture separator
- Multiple manual drain valves for complete removal of captured fluids
- 50' power cord with alligator battery clips
- Cools air for optimal moisture removal

PRODUCT SPECIFICATIONS

	PAC250	PAC375
Rated Air Flow	250 CFM	375 CFM
Max Operating Pressure	250 psig	250 psig
Dimensions	36" W X 9.5" D X 29" H	37.5" W X 9.5" D X 34.5" H
Weight	60 lbs.	80 lbs.
Fan Power Requirement	22.2A @12V DC / 11.1A @ 24V DC	

OPTIONS

- Ball valves on inlet/outlet
- 120 AC power converter
- 2-prong and 4-prong inlet/outlet couplings ranging from 1/2" to 1-1/2"
- Power cord with ring terminal adaptors
- 12V or 24V fan motors available

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