

UniMac

FIREMAN'S PPE DRYING CABINET

SERIOUS ABOUT LAUNDRY.





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UniMac has been recognized around the world as the leading manufacturer of commercial laundry equipment. We produce, sell and support more commercial washers and dryers in North America than any other company. The Fireman's Personal Protective Equipment (PPE) Drying Cabinet provides fire stations the means to effectively, efficiently and safely dry protective gear – at the lowest cost of ownership in the industry.

SAFE GEAR HANDLING

Specifically designed to prevent wear and tear to your PPE, our drying cabinet uses a unique airflow system that circulates heated air in and around gear, providing safe, efficient drying, especially in hard-to-dry areas such as inseams.

FAST

The PPE Drying Cabinet offers preset programs that greatly reduce drying times, returning your gear back to service quickly. The 105°F temperature of the cabinet is much faster than hanging gear in front of fans and removes the risks of tumble drying.

VERSATILE

Our unique rack design and hangers offer the capacity to dry six complete sets of gear. Each unit includes a special drying rack for boots and gloves – a standard feature that can cost up to \$1,400 more with competing brands.

LOWER UTILITY COSTS

We use a dual-sided airflow process and efficient blower system to force recirculated, heated air inside, upward and around the outside of your gear, ensuring that your PPE is thoroughly dried and keeping your utility costs low.

WORRY-FREE PERFORMANCE

For more than 60 years, UniMac laundry machines have set the industry standard for quality, durability and performance. Our complete one-year warranty is issued to the original purchaser of the PPE Drying Cabinet, labor not included.



PPE DRYING CABINET – AT A GLANCE

- Five programmable cycles
- Doors open at complete 180° angle
- Adjustable leveling legs
- Space for up to 15 boots/gloves
- Unique rack design for maximum water removal
- Electrostatically-applied paint for superior bonding and corrosion resistance
- 100% front serviceable
- Optional utility shelf
- Contributes to compliance with NFPA 1851 guidelines

SPECIFICATIONS	PPE Drying Cabinet
Capacity	6 full sets of Turnout Gear
Electric Heating	12 kW
Electric Connection • Circuit Breaker	208 V - 50/60 Hz 1 - Ph • 60A breaker 208 V - 50/60 Hz 3 - Ph • 35A breaker 240 V - 50/60 Hz 1 - Ph • 70A breaker 240 V - 50/60 Hz 3 - Ph • 40A breaker 380-415 V - 50 Hz 3 - Ph • 25A breaker
Exhaust Diameter - in (mm)	6" (152)
Outlet Airflow - cfm (m3/h)	300 (510)
Width - in (mm)	61 1/8" (1552)
Depth - in (mm)	32 5/8" (828)
Height - in (mm)	Outer: 80 3/8" (2042) Inner: 60" (1524)
Net Weight - lb (kg)	534 (242)
Shipping Weight - lb (kg)	605 (274)
Agency Approvals	CSA*

* Agency approvals may vary depending on configuration. For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. Features and certifications may vary by model. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

To learn more, or to find a distributor in your area, visit UNIMAC.COM

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