



FIRE GEAR CABINET

Huebsch® Fire Gear Cabinets deliver everything firehouses look for in a PPE system. They're meticulously engineered to comply with all NFPA 1851 regulations. With an extremely efficient drying process, they help minimize your utility and operating costs. And with drying times of just one and a half to three hours, your gear will be ready for action whenever the alarm sounds.



KEY PRODUCT FEATURES

- Helps firehouses stay compliant with all NFPA 1851 regulations.
- Provides a safe alternative to commercial dryers, maintaining the protective integrity of your gear.
- Advanced airflow process sends heated air around and inside turnout gear for thorough, efficient drying.
- Fast drying returns gear to service in just 1.5 to 3 hours.
- Easy-to-operate microprocessor control offers 5 preset cycles.
- Presets can be easily programmed to match your department's specific needs.
- Large capacity allows drying of 6 full sets of PPE gear (fire jacket, pants, and liners) and up to 15 boots or gloves at once. Optional racks available for drying additional items such as hoses.
- Durable construction delivers long-lasting, premium drying performance that stands up to the rough demands of your profession

FIRE GEAR CABINET

Specifications		Front Control
Capacity		6 full sets of Turnout Gear
Electric Heating - kW		12 (240) 9 (208)
Electric Connection - Circuit Breaker	208 V - 50/60 Hz 1 Ph	60 amp breaker
	208 V - 50/60 Hz 3Ph	35 amp breaker
	240 V - 50/60 Hz 1 Ph	70 amp breaker
	240 V - 50/60 Hz 3 Ph	40 amp breaker
Exhaust Diameter - in (mm)		6 (152)
Outlet Airflow - cfm (m3/h)		300 (510)
Width - in (mm)	Outer	61.13 (1553)
	Inner	53.94 (1370)
Depth - in (mm)	Outer	32.75 (832)
	Inner	29.19 (741)
Height - in (mm)	Outer	79.5 (2019)
	Inner	60 (1524)
Net Weight - lb (kg)		570 (260)
Shipping Weight - lb (kg)		630 (290)
Available Agency Approvals		

Note: Not all options are available for all models. Refer to the price list for the available models and options.

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. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

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