

# Firemen's Turn-out Gear Drying Cabinet



## EXCEPTIONAL CHOICES

For more than half a century, Cissell has been an industry leader in the design and innovation of laundry equipment. That's just the history built into its Firemen's Turn-out Gear Drying Cabinet. The result of years of research and development, the cabinet provides an ideal combination of efficiency in design and durability in construction.

### *The Cabinet Features:*

- Gently dries garments to prevent excessive wear and tear. Prevents shrinkage and damage.
- Solid construction with electrostatically applied powder paint, inside and out, for rust inhibition.
- Removable hangers for easier handling.
- Two independent heating and fan systems.
- Short drying times.
- Drain for excessive water drippings.

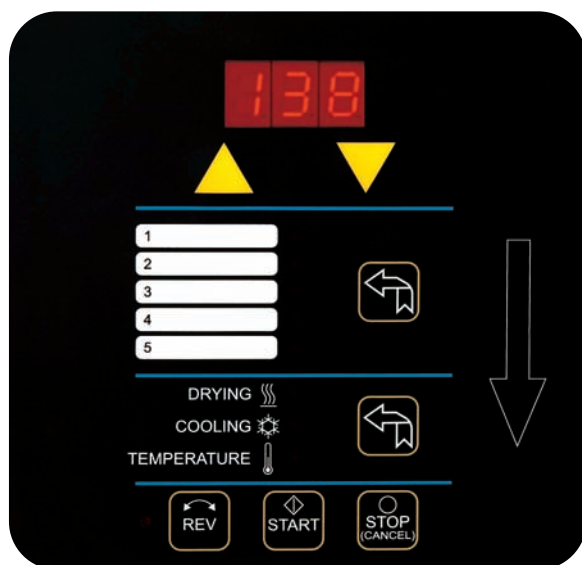
Cissell's Firemen's Turn-out Gear Drying Cabinet operates with two separate heated air systems. One system dries the turnout gear by blowing warm air through the hangers into the garments and out the arms and legs, thus drying from the inside. The other system blows warm air from the side of the cabinet around the outside of the garments.

## EXCEPTIONAL CAPACITY

Cissell's Firemen's Turn-out Gear Drying Cabinet can handle from one to six fire suits at a time. Included with the cabinet is a unique rack design that allows boots, gloves, and other items to be dried.



With several turnout gear manufacturers advising against tumble drying of their protective clothing, Cissell's gentle drying process offers a safe alternative. Cissell's dryer will help return gear to service faster than air drying alone, and without risking damage to the protective qualities of the high-tech fibers.



## EXCEPTIONAL CONTROL

Cissell's Microprocessor Control is designed to manage the drying and cooling cycles of the gear cabinet. The controller is pre-programmed with five different default programs or the operator may modify the default programs. The operator has the flexibility to select the time for the drying and cool-down cycles and the drying temperature.

### *The Control Features:*

- Drying Time: 0 - 555 minutes.
- Cooling Time: 2 - 60 minutes.
- LED display of cycle time, set temperature, and actual temperature.
- Thermistor controlled temperature.
- Buzzer for end of cycle, audible alarm.
- Five user-programmable programs.
- Monitors the thermistor for operation.

## Specifications

	CTGC
Capacity	Six Full Sets of Turn-out Gear
Electric Heating	12 kW
Electric Connection	208 V - 50/60 Hz 1 - Ph • 60 amp breaker 208 V - 50/60 Hz 3 - Ph • 35 amp breaker 240 V - 50/60 Hz 1 - Ph • 70 amp breaker 240 V - 50/60 Hz 3 - Ph • 40 amp breaker 380-415 V - 50 Hz 3 - Ph • 25 amp breaker
Exhaust Diameter - in (mm)	6" (152)
Outlet Airflow - cfm (m3/h)	300 (510)
Width - in (mm)	61 1/8" (1553)
Depth - in (mm)	32 3/4" (832)
Height - in (mm)	Outer: 79 1/2" (2019) Inner: 60" (1524)
Net Weight - lb (kg)	534 (242)
Shipping Weight - lb (kg)	594 (270)

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 9001:2000.

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