

ON-PREMISES
PPE DRYING CABINET

PTGC

PTGC6EDG44
PTGC6EDG45

PTGC6EDG64
PTGC6EDG65

6 Sets of Gear

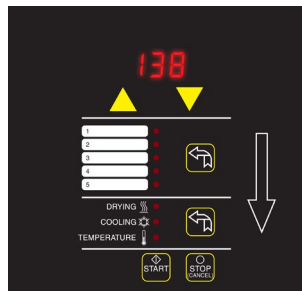


FEATURES

- Dual blower design which sends air through hangers to dry the inside of gear
- Heated air is gently circulated around the outside
- Drying process returns gear to service in 1.5 to 3 hours
- Possibility to dry six full sets (jacket, pants, and liners) of gear at one time
- Unique rack design for drying gloves, boots and other items
- Cabinet: powder-coated panels for long lasting corrosion protection
- Heavy-duty door hinges equal maximum durability
- Optional: utility shelf

CONTROL

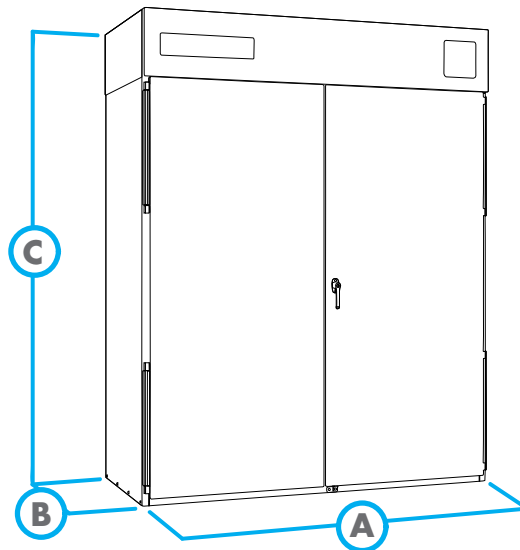
- Microprocessor control
- Easy to operate
- Five preset drying cycles – easy to re-program
- Dry cycles range from 1.5 to 3 hours



LOW ENERGY
CONSUMPTION

MODEL		PTGC
CAPACITY		6 full sets of turnout gear
ELECTRIC HEATING - KW		12 (240) 9 (208)
ELECTRIC CONNECTION - CIRCUIT BREAKER	208V - 50/60 Hz 1 Ph	60 Amp Breaker
	208V - 50/60 Hz 3 Ph	35 Amp Breaker
	240V - 50/60 Hz 1 Ph	70 Amp Breaker
	240V - 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)
AGENCY APPROVALS		

DIMENSIONS	PTGC
A. OVERALL WIDTH - in (mm)	61.13 (1553)
B. OVERALL DEPTH - in (mm)	32.75 (832)
C. OVERALL HEIGHT - in (mm)	79.5 (2019)



AY18-0004

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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