

PR-L5111W-PA | PR-L5111WSEC-PA

Undercounter Laboratory Refrigerator

These undercounter laboratory refrigerators are specifically designed to optimize cold storage for a variety of laboratory applications.

1. Space-Saving Design—

Compact size makes installation easy for under the counter storage.

2. Temperature Uniformity—

Reliable temperature storage is achieved at a performance range of 2°C to 14°C.

3. Design Versatility —

Easy maintenance is achieved by a foamed in condenser design that reduces collection of dust particles on unit, minimizing cleaning time.



Space-Saving
Design



Temperature
Uniformity



Ergonomic
Design



4.9 cu. ft. (139 L) Ref

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Compact Design

Easy installation under the counter or within the knee-well of laboratory cabinetry allows for quick retrieval of non-biological samples.



Temperature Uniformity

Undercounter refrigerators and freezers feature state-of-the-art compressor technology. A large evaporator surface also helps maintain uniform temperature between a performance range of 2°C to 14°C.



Easy Maintenance & Security

The condenser is foamed in the cabinet of refrigerators to provide a clean design and prevent any additional cleaning or dusting of the unit. Model PR-L5111WSEC is available with hasp lock for secured storage.

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Optimized for space-savings and cold storage, our undercounter refrigerators are ideal for the demanding standards of laboratory applications that need a precise and uniform temperature environment.



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MODEL NUMBER	PR-L5111W-PA / PR-L5111WSEC-PA
ACCESS PORT	Right Side Top
CABINET INSULATION	Rigid Polyurethane Foamed-in Place
DATA MANAGEMENT	Skin Condenser Type
DEFROST METHOD	Auto Cycle
DOOR SWING	Right-Side Hinge
EXTERIOR DIMENSIONS (W X D X H)	21.4" x 22.8" x 33.8" (543 x 579 x 858 mm)
EVAPORATOR	Roll Bond
INTERIOR STORAGE	3 Adjustable Cantilever Wire Shelves
NET WEIGHT	76 lbs. (34.5 kg)
POWER REQUIREMENTS	AC 115V, 60 Hz
REFRIGERANT	R-134a
SHIPPING DIMENSIONS (W X D X H)	31.5" x 27.3" x 41.5" (800 x 692 x 1054 mm)
NET SHIPPING WEIGHT	100 lbs. (45.4 kg)
TEMPERATURE CONTROL	Temperature control thermostat located inside chamber
TEMPERATURE RANGE	2°C - 14°C
VOLUME	4.9 cu. ft. (139 liters)



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Specifications are subject to change without notice. For latest specification information contact PHC Corporation of North America at info@us.phcd.com. Performance data herein is based on independent testing at time of publication.