



Product Holding Drawer

Item: PHD Plus

Quantity: _____

Project: _____

Approval: _____

Date: _____

Product Holding Drawer

Models:

PHD Plus



Model PHD Plus

Standard Features:

- All stainless steel construction
- Extra heavy-duty 14 gauge stainless steel drawer slides with stainless steel roller bearings
- Will hold full size standard hotel pan (12"/305mm x 20"/508mm x 4"/102mm)
- Also able to hold half size and 1/3 size hotel pans
- Ease to clean, wipe down interior
- Lower removable water pan with stainless steel insert to present splashing holds 3 liters
- Removable stainless steel drip tray
- Digital temperature and humidity settings
- Programmable control holds up to 4 pre-set programs
- Constant digital temperature readout
- "Moisture-Plus" humidity control system allows the drawer to be run either wet or dry
- 120 volt model comes complete with 6' (1829mm) power cord and plug, (NEMA 5-15P)
- Stackable and portable
- Temperature range - Maximum 200° F (109° C)
- Relative humidity range from 0 -95% RH

Specification:

Provide a compact and portable holding cabinet, capable of holding a variety of foods in either a moist or dry environment. Unit to be all stainless steel construction throughout. Controls to be solid state, providing a constant digital temperature readout. Control capable of setting holding temperature, humidity setting, and programmable to hold up to 4 pre-set programs. Unit will hold standard size hotel pans up to 4" (102mm) deep. Unit to feature lower removable water pan, heavy-duty 14 gauge stainless steel drawer slides with stainless steel roller bearings. 120 volt model complete with 6 foot power cord and plug.

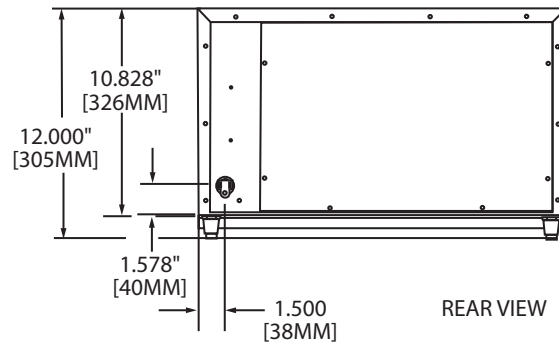
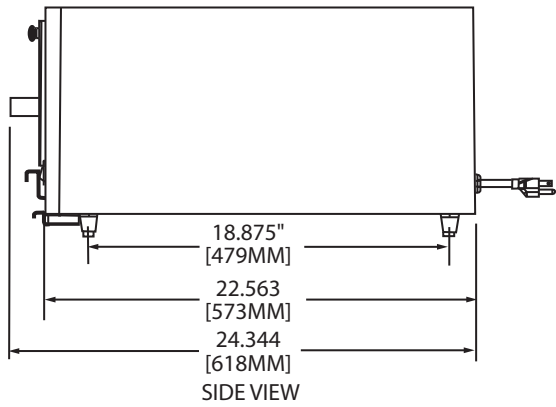
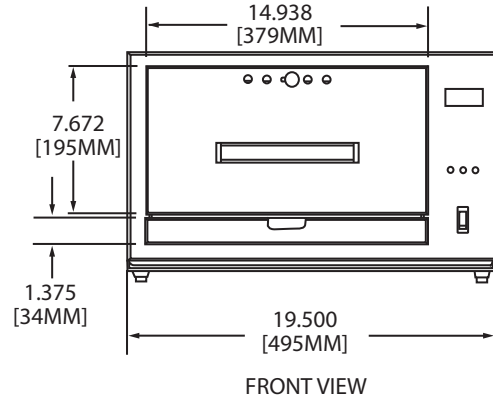
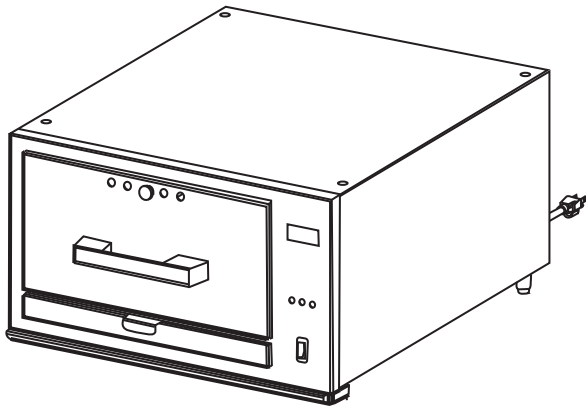


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Enodis®



Electrical Characteristics	Watts	Amps	Plug Configuration
120V/60Hz/1 Phase	900	7.50	NEMA 5-15P
230V/50Hz/1 Phase	900	3.92	—
240V/50Hz/1 Phase	980	4.08	—

Garland/U.S. Range products are not approved or authorized for home or residential use, but are intended for commercial applications only. Garland / U.S. Range will not provide service, warranty, maintenance, or support of any kind other than in commercial applications.

Many local codes exist and it is the responsibility of the owner and installer to comply with those codes

Form# PHD (06/07)