

NON-INSULATED DUTCH DOOR HEATER PROOFER

100% Pre-Tested Electrical Assembly



SHORT FORM SPECIFICATION

Winholt heated cabinet Model NHPL-1833-ECOC-2D. Aluminum top, sides, and bottom. Doors have aluminum frame with Lexan window. Magnetic door gasket and integrated door handle. Side wall extrusion hold up to (33) 18" x 26" or (66) 14"x18" sheet pans on 1-1/2" spacing. Drip trough die formed with removable drip pan. Removable module is 1440 Watt, 120 V and includes power on/off and proof/heat switch. Module has adjustable heat and humidity controls. Internal water pan is stainless steel. 5" polyurethane casters. Standard unit has corner bumpers. NSF/ETL Listed.

MATERIALS

CABINET MATERIAL: aluminum

CASTERS: 5 1/4" polyurethane swivel plate casters with (2) brakes

CLEAR DOOR FRAMES: aluminum frame with integrated handle, 1/4" lexan window. Each door is 27" H x 20-1/2"W

PAN SLIDES: (33) fixed lips integrated inside walls on 1-1/2" centers.

HOLDING MODULE & POWER REQUIREMENTS

MODULE: Removable without tools, 2 rocker switches(on/off, proof/heat), heating elements, blower motor, 8' power cord, and digital thermometer. "Heat Mode" operates at 1440 Watt with nominal maximum temperatures up to 180°F (80°C). "Proof/Humidity Mode" operates at 1440 Watt, Relative humidity up to 95% humidity at 110 °F (43°C) **POWER:** 1440 Watt, 120V, 60HZ, Single Phase, 14 Amps., Service. NEMA 5-15P. Plug into any standard 110 outlet.

CONSTRUCTION

Sides and top are aluminum construction (2) 270° Door. Magnetic door gasket is secured to door frame. Lift-out internal air baffle mounted on back panel. Drip trough mechanically attached. Heating module secured in place by threaded bolt.



Founded in 1946

Winholt Equipment
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Woodbury, NY 11797
www.winholt.com

PROJECT: _____

ITEM: _____

QUANTITY: _____

APPROVAL: _____

DATE: _____

PRODUCT PROFILE

One of the most versatile, dependable, and economical non-insulated dutch door heated cabinet on the market today.

APPLICATION

Designed for the cost conscious operator who needs versatility in the kitchen from holding product at meal time to proofing dough at prep time. Dutch Doors reduce heat loss.

PRODUCT DETAILS

This versatile aluminum cabinet has 1440 watts of heating power for quick recovery time during peak usage periods. Unit standard with dual environmental controls, one for heat (up to 180F (82C) and one to control Proof/humidity (up to 95% humidity at 110 °F (43°C)). Extruded side walls hold 18" x 26" and 14" x18" sheet pans by the lip. Magnetic gasket keeps the doors closed when moving and hot air sealed to keep product fresh. Clear dutch doors for easy viewing of products and reduced heat loss. Baffle and heating unit slide out for easy cleaning and maintenance.

FEATURES & BENEFITS

- 1440 watts for quick recovery.
- Digital thermometer.
- Dual control for proofing and heating.
- 1-1/2" spacing to maximize space Configurations for different product.
- Clear dutch doors to see product and reduce heat loss.
- Corner Bumpers provide protection to unit, associates and fixtures.
- Drip trough catches condensation to reduce wet floor conditions.
- 5" polyurethane plate swivel platecasters standard with brakes for easy maneuverability.
- One year limited parts and labor warranty.

CUSTOM DESIGN NOTES

NOTES: _____

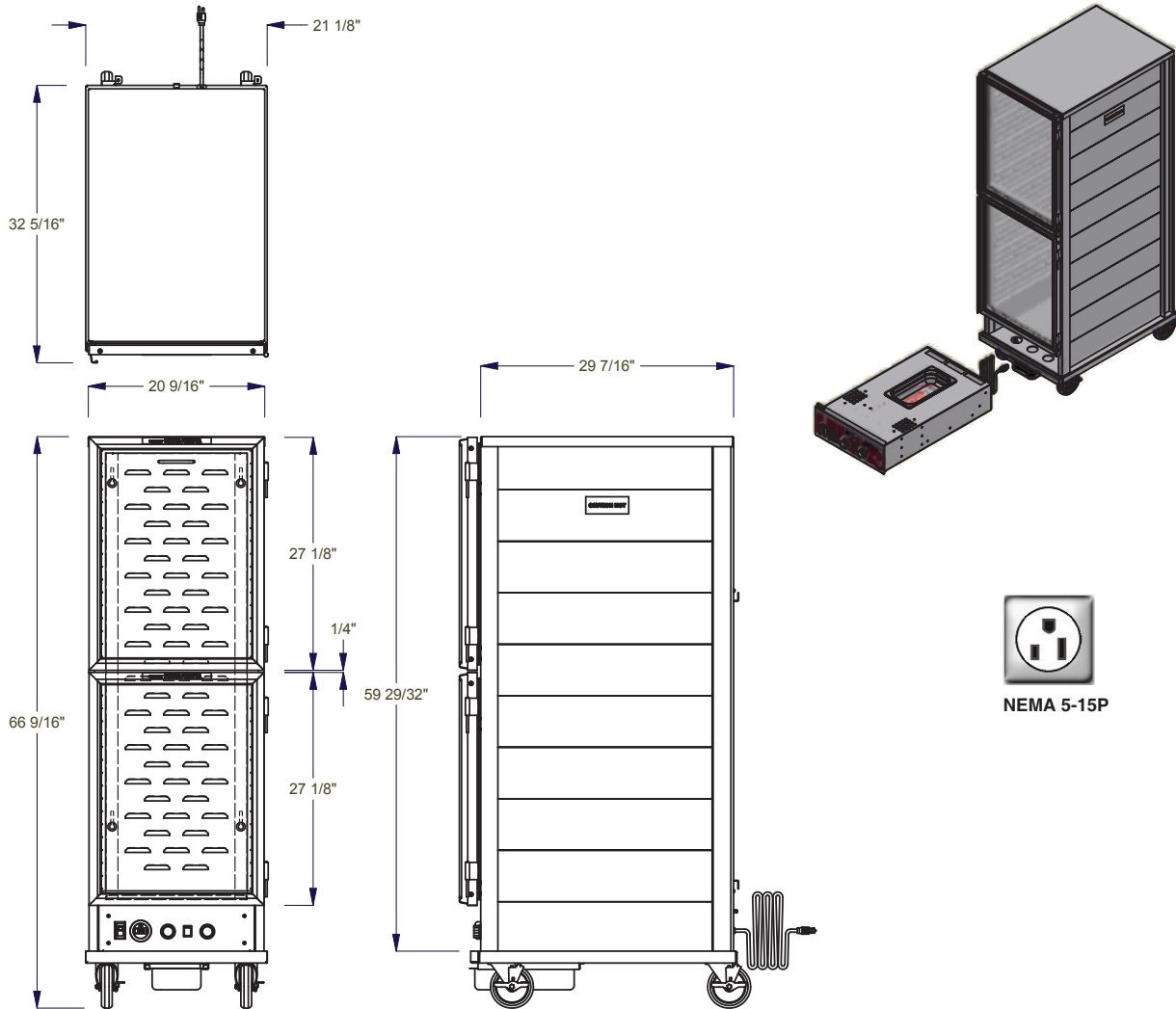
CERTIFICATIONS AND APPROVALS



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Allentown, PA
Dallas, TX
Los Angeles, CA
China

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Model Number	Overall Dimensions						Pan Capacity	Runner Spacing (D)		Approx. Ship Weight	
	Width		Length		Height			(in)	(mm)	(lb)	(kg)
	(in)	(mm)	(in)	(mm)	(in)	(mm)					
Dutch Door Heater Proofer											
NHPL-1833-ECOC-2D	20-1/2	521	32-1/3	821	66 1/2	1689	33	1 1/2	38	136	106

Model Number	Order Number	Watts	Volts	Phase	Hz	Amps	Service Amps
NHPL-1833-ECOC-2D	1075338	1440	120	Single	60	14	14

For general sales and engineering information only. All units are subject to change without notice. Please consult factory or website for the latest specifications.



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