

HEATER

PROOFERS

ECONOMY HEATER PROOFER

MODEL NHPL-1836-ECOC

Non-Insulated Unit
Analog Drawer, Corner Bumpers
Pan Capacity: (35) 18" x 26"
Dimensions: 21"W x 30¾"L x 69½"H



Heater Proofers Forced air design provide even heat distribution. Clear Lexan Door. Easy dual proof/heat control: "Proof/Humidity" mode up to 95% humidity at 110°F(43°C), "Heat" mode: Maximum temperatures up to 180°F (82°C), Electrical: 120 VAC- 60 Hz, 14 amps- 1440 Watts- Standard 110 outlet.



HALF HEIGHT HEATER PROOFER

MODEL NHPL-1810HHC

Non-Insulated Unit
Analog Drawer, Corner Bumpers
Pan Capacity: (10) 18" x 26"
Dimensions: 21"W x 30¾"L x 30½"H



INSULATED HEATER PROOFER

MODEL INHPL-1836C

Insulated Unit
Analog Drawer, Corner Bumpers
Pan Capacity: (35) 18" x 26"
Dimensions: 21"W x 30¾"L x 67¼"H

UNIVERSAL RUNNER HEATER PROOFER

MODEL NHPL-1825-UNC

Non-Insulated Unit
Analog Drawer, Corner Bumpers
Pan Capacity: (28) 18" x 26"
Dimensions: 24¼"W x 29½"L x 70"H



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