

**SECO**

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# MOBILE HEATER/PROOFER CABINET

For **18" X 26"** and **14" X 18"** Trays

## MODELS

**ECHP1468**  
**RFMG**

We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacement for previously purchased equipment.



Job: \_\_\_\_\_

Item No. \_\_\_\_\_

# MOBILE HEATER/PROOFER CABINET



**Doors Open 270 Degrees**



Designed to hold **18" X 26"** or **14" X 18" Trays** with 1 1/2" spacing.



**Heating Unit** has a **Blower** and **Rear-Mounted Louvered Flue** to distribute heat evenly throughout cabinet.



**2250 Watt Heating Units** are not exposed to water.



**Standard Lexan Door**



**Aluminum Construction** with reinforcement channels welded between corner posts for added support and rigidity.



Separate **Heater** and **Proofer Controls**



**Standard 5" Plate-Type Casters**, 2 rigid and 2 swivel



**Heavy-Duty Frame** .080" 6063-T5 aluminum extrusions and interlocking aluminum side panels of .090" thick 6063-T1 architectural aluminum for air tight seal and structural rigidity. The bottom is .100" high tensile aluminum.



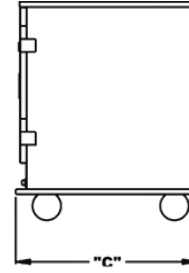
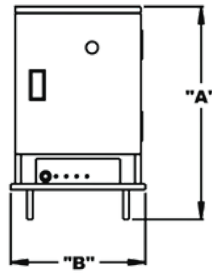
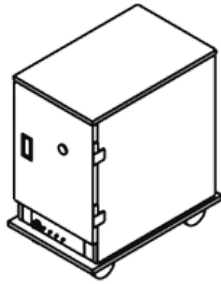
**Nema 5-15P Plug**



**Top is Double-Wall Aluminum Construction** of .065" high tensile aluminum alloy with welded corner bracing.



# MODEL SPECIFICATIONS



MODEL #	TRAY CAPACITY		HEIGHT DIM A	WIDTH DIM B	DEPTH DIM C	VOLTAGE	SHIPPING CUBE FEET	SHIP WEIGHT
	18" X 26"	14" X 18"						
ECHP-1468-RFMG	34	68	65 1/2"	21 3/4"	33 3/4"	120	30	120 Lbs.



## GENERAL

Cabinet shall have all-aluminum construction. Cabinet shall have aluminum frame and .90" thick interlocking side panels that are riveted into position.



## INNER CABINET

Inner cabinet shall be all-aluminum construction. Cabinet shall accommodate 18" X 26" and 14" X 18" trays. Cabinet shall be heated by the EvenHeat system.



## DOOR

Standard aluminum-framed polycarbonate door with integral pull handle. Door shall have 2 heavy-duty, 5/8" thick extruded, flag-type hinges. Door shall have a heavy-duty, positive action magnetic latch.



## ELECTRICAL CHARACTERISTICS

Cabinet shall have a bottom-mounted, proofing/heating control panel consisting of: on/off switch, power indicator lights, and thermostat control. Cabinet shall be 120 volt, 60 cycles, and 1 phase. Cabinet shall come with cord and Nema #5-15 plug.



## CASTERS

Cabinet shall come complete with 4-5" non-marking plate casters, 2 rigid and 2 swivel. Casters shall have a weight capacity of 200 lbs each.



## BASE

Base shall be .100 aluminum and shall be reinforced with 1/8" thick aluminum cross braces.



## INTERNAL FRAME

Cabinet shall be framed with 1 1/2" X 1 1/2" X 1/8" thick 6063-T5 aluminum tubing in the front and back. Frame shall be fully welded.