

Project \_\_\_\_\_

Item \_\_\_\_\_

Quantity \_\_\_\_\_

## AMP-12 Roll-In Rack Proofer



### SIZE:

**AMP-12** - 77-1/2" High, 32" Wide, 37-3/8" Deep  
1969 mm High, 813 mm Wide, 949 mm Deep

NU-VU's **AMP-12** roll-in rack proofer features heavy-duty stainless steel construction, with solid doors. These units also feature the AutoMist humidity system. While these units do not come standard with a roll-in rack, they are available as an accessory item.

### CONSTRUCTION:

- Welded stainless steel
- Fully insulated
- Control panel accessible through front and top of unit
- Heating elements accessible inside of cabinet and through top

### CONTROLS:

- Solid state controls
- Indicator light for thermostat

### STANDARD FEATURES:

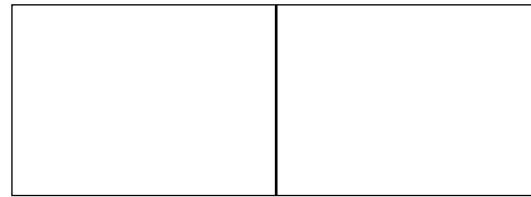
- Stainless steel construction
- Solid door
- Solid state controls
- AutoMist humidity system

### OPTIONAL FEATURES:

- Stainless steel roll-in rack

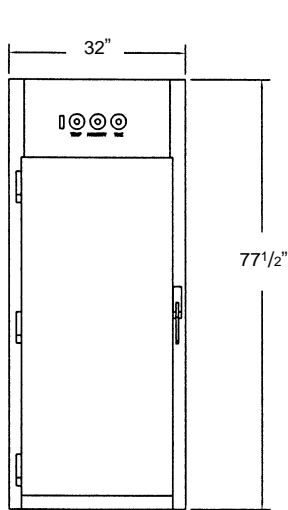
### LABORATORY CERTIFICATION AND APPROVAL



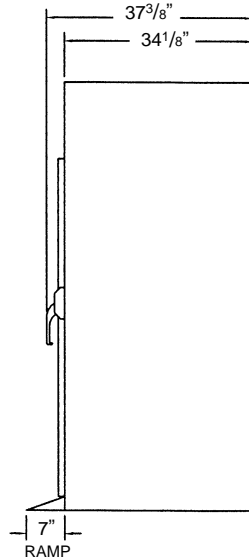


Approval / Stamp

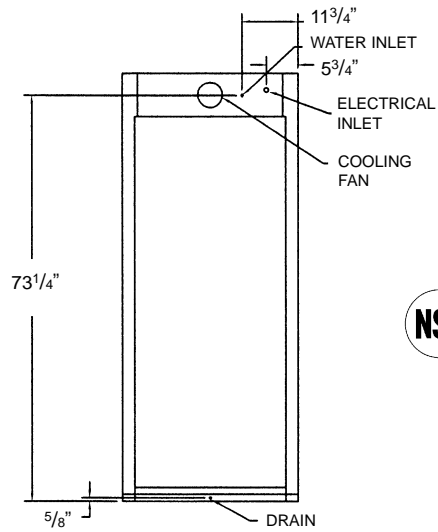
## AMP-12 Roll-In Rack Proofer



FRONT



SIDE



BACK



**NU-VU® AMP-12 Roll-In Rack Proofer**

### SPECIFICATIONS:

#### ELECTRICAL:

#### SERVICE CONNECTIONS:

- Unit is shipped from factory to be hard wired on site. Single phase uses four-wire system.
- 120/208 or 120/240-Volt single phase is standard. Please specify at time of order.
- A 1/4" waterline is required. A water softening system should be used to minimize build-up.

#### ELECTRICAL:

Amp Draw	120/208/1	120/208/3	120/240/1	120/240/3
L1	13	n/a	11	n/a
L2	10	n/a	8	n/a

### INSTALLATION:

Allow four inches on each side and back of unit for ventilation of oven.

### CAPACITY:

	18"x26" Sheet Pans	13"x18" Sheet Pans	Spacing
Proofer	12	24	n/a

### DIMENSIONS:

	Height	Width	Depth
Exterior	77-1/2"	32"	37-3/8"
Interior	63-1/2"	24"	32"

**DOOR SWING:** Proofer - 30" (762 mm)

### PACKING SIZE:

83" High, 40" Wide, 40" Deep  
(2108 mm High, 1016 mm Wide, 1016 mm Deep)

### SHIPPING WEIGHT:

600 Pounds (272 Kg), FOB Menominee, MI 49858

### LISTINGS:

The AMP-12 has NSF listings.

