



Proofer interior and exterior are constructed of heavy gauge polished stainless steel to maintain an attractive appearance for years of heavy use. The 2" thick polyurethane panels throughout ensure the ultimate in energy efficiency.

The digital control panel is conveniently mounted at eye level. Heat and relative humidity levels can be adjusted independently, with a six-program time-set countdown function.

Self-closing door(s) are securely mounted on 3 rugged cam-lift hinges, which have a lifetime guarantee. The door has a self-adjusting magnetic gasket to prevent humidity from escaping. An interior vapor-proof incandescent light fixture is provided.

The internally mounted, energy efficient heat and humidity system is virtually maintenance free. A fine nozzle air-wash system controls humidity, with no flush cleaning required. Cabinets are provided with both front and rear drain capabilities.

Proofers will accommodate a 75" high rack for 18" x 26" trays.



AP-1W-28 Single Door Proof Box



AP-2W-28 Two-Door Proof Box

Standard Features

- Stainless steel doors
- Stainless steel interior and exterior construction
- Independently controlled heat and relative humidity levels
- Six-program time-set countdown function
- Internally mounted energy efficient fine nozzle air-wash system to control heat and humidity -- no flush cleaning required
- Cam-lock modular panel construction
- Stainless steel rack guides
- Accommodates 75" high end-load, side load, and double racks
- Insulation - 2" thick polyurethane panels
- The door has 3 heavy-duty hinges
- Self-closing camlift hinges with stay-open feature

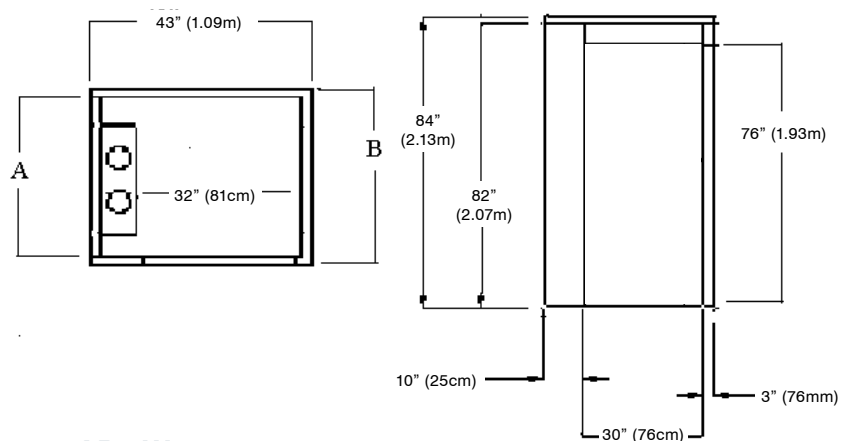
- Independent door closer
- Standard exterior depth ranges from 34" to 123"
- Temperature range of 70° - 120°F (21° - 49°C)
- Humidity range from room ambient to 95% rh
- All models include an interior vapor-proof incandescent light fixture

Optional Features and Accessories

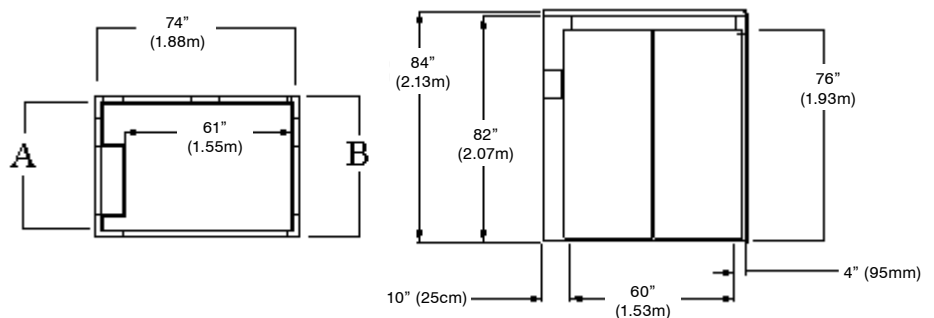
- Side and rear trim panels
- Roll-thru models available
- Correctional package
- Door vision panel
- Heavy-duty stainless steel floor
- One-door unit can be shipped assembled (028/038/048) --consult factory for details

Dimensions	AP-1W-28	AP-2W-28
Width, overall	43"	74"
Depth, interior (A)	28"	
Depth, exterior (B)	34"	
Height, overall	84"	
Height, door opening	76"	
Rack capacity (18" x 26")	1	2
Electrical + Utility		
Cabinet voltage	240/60/3	
Total amps	9.8 A	14.7 A
Power *	4 KW	6 KW
Water **	3/4" NPT	
Drain ***	1 CPR	
Shipping Info		
Height	48"	
Width	84"	96"
Depth	38"	
Cubic feet	88.6	101.3
Weight (lbs)	846	1,171

AP-1W-28



AP-2W-28



Notes:

* One point electrical connection located on the top rear of the box. 21 1/2" from left hand corner, 6" from the rear, 84" from the floor.

**Water supply connection. Hot or cold water supply @25-50 psi. Located 6" from the front left side, 20" from front, 84" from floor. For proper operation of the steam system it is recommended that the water supply follow these specifications: Hardness of 2-4 grains per gallon, ph range of 7.0 to 8.0 and chloride concentration of 0-30 ppm. Consult your water treatment company for proper water filtration system.

*** Drain factory equipped for rear exit (can be field modified for front exit). Drain exit located 4 1/2" from rear left hand corner. 2 3/4" from floor. Drain must be installed angled to floor prior to routing to drain source for proper drainage. A hard smooth level floor is required on which to position the proofer and access for maintenance is located