

1000-MR2-2

Mobile Refrigerated Cart



- The Alto-Shaam Mobile Refrigerated Cart is not just a refrigerator on wheels, but a well designed and efficient system for storing and transferring refrigerated food products.
- Condensate from the cooling coil is diverted to a condensate evaporator, therefore, it is unnecessary to have an alternate means of water disposal.
- Waste heat from the condensing unit efficiently evaporates (or vaporizes) condensate water from the evaporator and saves energy and eliminates potential service problems.
- Full perimeter bumper, flush transport handles, heavy duty casters along with the cart's reduced height provide easy mobility.
- A helicoil power cable keeps the power cord out of the way during transportation.
- Stainless steel surfaces resist corrosion.
- Easy to clean interior and base.
- Full access front gives the operator 1300 mm of clear, unobstructed storage.
- All mechanical equipment is easily accessible for ease in servicing.
- Non-tilt pan slides.

Short Form Spec

Stainless steel exterior and doors, fully insulated with 60 mm of polyurethane. Self-closing lockable doors include a removable magnetic door gasket. Each compartment has twelve (12) sets of non-tilt pan slides.

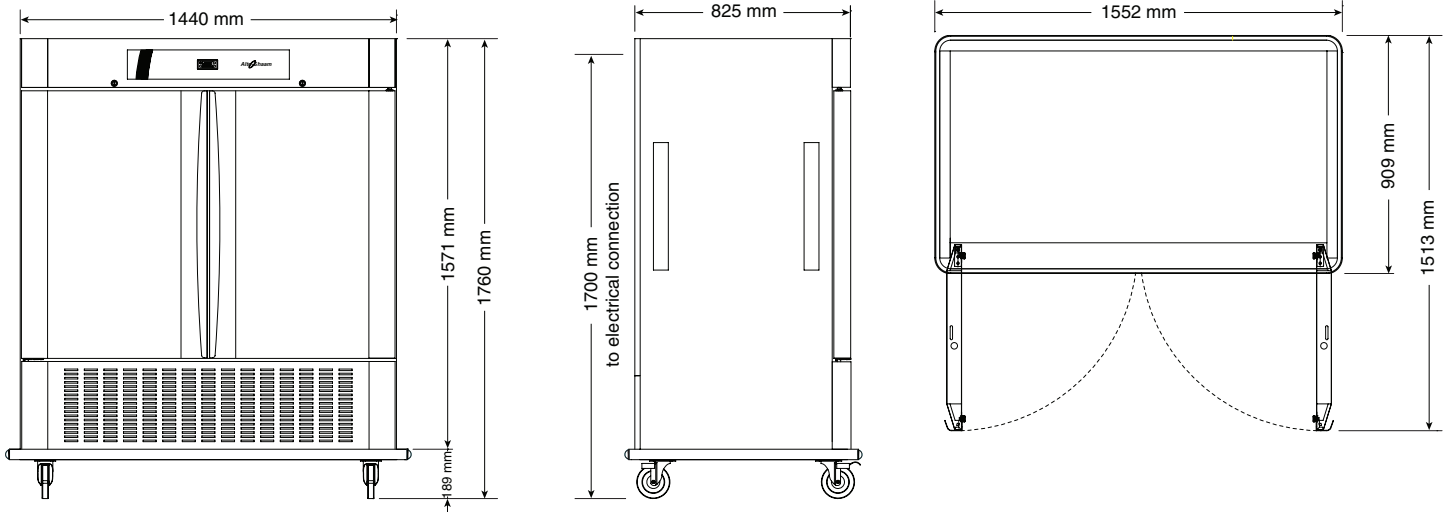
The cart is factory preset to operate between -2°C and +4°C. High ambient (43°C) bottom mounted refrigeration system utilizes R134a refrigerant, generating 2170 BTU (547 KCAL) per hour. A LED display monitors the inside temperature. Audio visual temperature alarm is included as standard, along with HACCP capability, and automatic defrost. The cart includes a full-perimeter bumper guard, two (2) flush transport handles on each end of the cart, two (2) heavy duty swivel casters, and two (2) heavy duty swivel casters with brake.

1000-MR2-2 - Double compartment Mobile Refrigerated Cart



1000-MR2-2

Mobile Refrigerated Cart





Installation Requirements
<ul style="list-style-type: none"> – Cart must be installed level. – Cart must not be installed in any area where it may be affected by steam, grease, dripping water, extreme temperatures, or any other severely adverse conditions.

Clearance Requirements
Full perimeter bumper accommodates all clearance requirements.

Refrigeration
370g R134a refrigerant
Refrigeration duty of 2170 Btu/h
Heat of rejection 3380 Btu/h

Weight	
Net	Ship
180kg	230kg
Shipping dimensions: (L x W x H) 1605 mm x 975 mm x 1895 mm	

Dimensions: H x W x D
Exterior: 1760 mm x 1552 mm x 909 mm
Interior: 977 mm x 1318 mm x 675 mm

Electrical					
V	Ph	Hz	A	kW	
220	1	50/60	4.0	.65	 GB-2099 10A plug
					 CEE 7/7 Plug rated 250V

Product/Pan Capacity
181 kg maximum
Volume maximum: 456 liters
Gastronorm 1/1:
Fourty-eight (48) 530 mm x 325 mm x 65 mm

Accessories	
<input type="checkbox"/> Shelf, Nylon Coated	SH-36682