

Multipurpose Shelter

General Devices Multipurpose Communication Shelters are constructed of powder-coated steel and insulated for maximum weatherability requiring minimal maintenance. Protect your equipment with one of our temperature controlled environment options: air conditioning, baseboard heat or forced air.



Benefits/Features

- Tough and resilient
- Costs less than concrete or fiberglass
- Light enough to be portable - can be site located by forklift or boom
- Locate on any firm, level surface - no site foundation required
- Strength, security and durability of steel
- Weatherproof
- Work inside, not outside
- Locks from the outside for security
- Power, cable, and utility access through floor



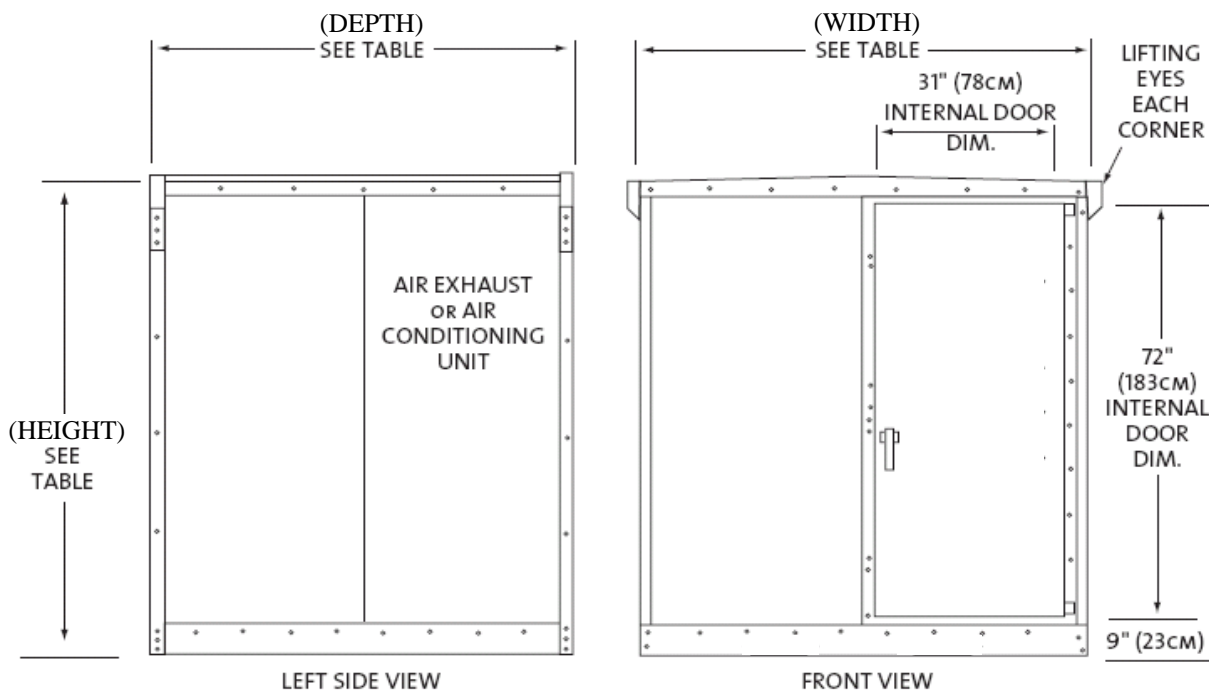
Optional wall mounted air conditioners, emergency generator connection system, and special hinged satellite dish mounting platform shown.

Available Options

- Baseboard heater and/or window or wall unit air conditioner with thermostat
- Exhaust fan with thermostat
- 19-inch equipment rack & relay rack configurations
- Overhead cable racks
- Emergency generator connection system

Mechanical Specifications

Product Code	Width	Depth	Height	Shipping Weight
MCS667	77 in (195 cm)	72 in (183 cm)	86 in (218 cm)	1800+
MCS669	77 in (195 cm)	72 in (183 cm)	104 in (264 cm)	2200+
MCS697	77 in (195 cm)	108 in (274 cm)	86 in (218 cm)	2400+
MCS699	77 in (195 cm)	108 in (274 cm)	104 in (264 cm)	2900+
MCS8129	96 in (244 cm)	144 in (366 cm)	104 in (264 cm)	4400+



Walls, Floor and Ceiling

Powder-coated steel with insulation

Door

Dimensions: 31" X 72"

Shipped with three-point locking handle and eye for padlock

Bases

Forklift accessible

Ventilation Panels

With fan and timer

Shelter Interior

White melamine walls

Lighting Kit

Fluorescent light and wall receptacles

Hardware Kit

Stainless steel anchor brackets