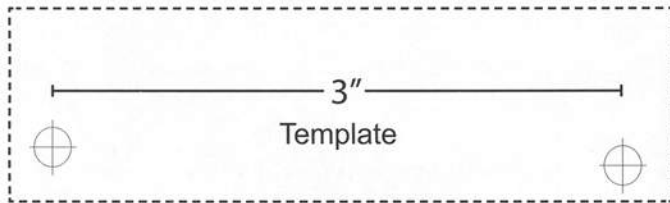


Mobile Flat Surface Mounting Instructions

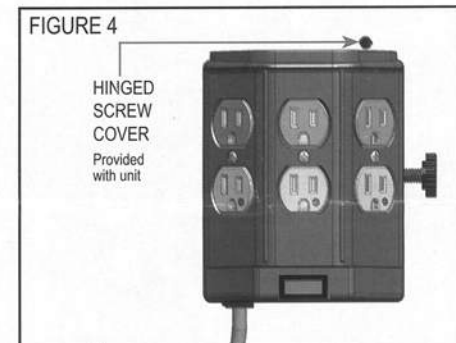
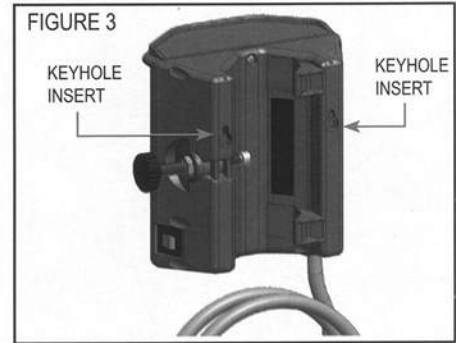
Unit is not to be mounted on a wall, a floor, or any other stationary flat surface.

1. Drill two holes 3" apart (see template below) in the flat surface and install mounting screws (not provided).



Cut along dotted line and place on wall surface. Drill two holes as indicated.

2. Match the keyhole inserts to the screws (shown in Figure 3).
3. Mount the unit onto the screws and push down lightly until the screws have come to rest at the top of the keyhole inserts on the unit. Test the mount to ensure that the unit is mounted securely.
4. Place the Hinged Screw Cover above the upper right corner of the unit (shown in Figure 4). Mark the hole in the center of the Hinged Screw Cover, and drill a small hole through the center of the mark. Install a screw (not provided) through the Hinged Screw Cover into the drilled hole. Snap the Hinged Screw Cover closed.



Output	120V, 50-60Hz, 12Amp	Approximate Dimensions	5.28" wide, 3.27" deep, 5.45" high
Cord Length	15' Hospital Grade	Regulatory Approvals	UL recognized component to UL1363A
Plug	5-15P Hospital Grade	Warranty	1 Year
Receptacles	3 Duplex Hospital Grade	Annual Maintenance	<ul style="list-style-type: none"> • Inspect for mechanical damage • Check lamp indicator and outlet function • Inspect safety labels for legibility
Power ON Indicator	Green Lamp Indicator	Cleaning	Unplug power and surface clean with 70% alcohol solution
Mounting Pole Diameter	0.875 - 1.5"	Disposal	Dispose per local regulations for non-hazardous material
Operating Environment	0 to 50C, 0 to 95%RH		
Storage Environment	-20 to 65C, 0 to 95%RH		
Weight	3.02 lbs. MAX		

WARNING: Connecting equipment that is NOT part of the medical system to the PowerMATE[®] increases the risk of electrical shock.

WARNINGS AND ADVISORIES

- The PowerMATE[®] should be installed and properly grounded in compliance with requirements of the current National Electrical Code, Canadian Electrical Code, or codes administered by local authorities.
- Use the PowerMATE[®] to supply power only to equipment which is intended to form part of the medical electrical system to be configured.
- If you are not familiar with the proper assembly of medical electrical systems, or if you are not familiar with IEC 60601-1-1, do not attempt to configure a medical electrical system using the PowerMATE[®]. Only those qualified to assemble medical electrical systems should attempt to do so. Qualified personnel should assemble any medical electrical system in accordance with IEC 60601-1-1, and should reference that standard before and during assembly to ensure that the system is in compliance.
- The PowerMATE[®] is designed for single phase systems. Over current protection is in the ungrounded line only.
- The PowerMATE[®] should be used to connect every component of the medical electrical system, including non-medical components, to the wall outlet. Do not connect any component of the medical electrical system directly to the wall outlets. Connecting components directly to the wall outlets, instead of connecting to the PowerMATE[®], may increase the risk of electric shock to the patient or operator of the medical electrical system.
- To ensure patient safety, do not touch the PowerMATE[®] and the patient simultaneously.
- The PowerMATE[®] is to be used only within its marked load rating.
- The PowerMATE[®] is to be attached permanently to the medical electrical system such that it can be removed only with the use of a tool.
- The PowerMATE[®] is not to be located or positioned on the floor.
- Use of the PowerMATE[®] as part of a medical electrical system does not ensure that the system as configured will result in compliance with any standard or specifications (such as local codes).
- The 3-prong grounding type plug is for use with 3-prong grounded receptacles only. Modifying or bypassing the ground pin for use in a non-grounded receptacle may lead to electrical shock, is not recommended, and voids the product warranty.
- The PowerMATE[®] is for indoor use only.
- Disconnect the plug from the main supply to disconnect power from the PowerMATE[®].
- Compliance is checked by inspection.

Pole and Cart Mounting Instructions

1. Orient the unit so the splash guard is at the top and the power cord is at the bottom as shown in Figure 1.
2. Slide the unit onto the pole so that the pole rests opposite the thumbscrew as shown in Figure 2.
3. Turn the thumbscrew clockwise until the unit will not rotate on the pole under light pressure. **NOTE: Do not use pliers or other tools to tighten the thumbscrew. Doing so may cause stripping of the threads.**
4. Apply a wrench or pliers to the locking hex nut (shown in Figure 2) and turn clockwise until tight. **NOTE: Do not over tighten. Doing so may cause stripping of the threads.**

