

CAT. NO. 5001029**DESCRIPTION**

MPS2 power cord keeper

INDICATION FOR USE

The MPS2 Power Cord Keeper is indicated to be used to secure the MPS2 console to a hospital-grade power cord (520NA16 only).

CONTRAINDICATION

This device is designed for use with the Quest MPS2 console. Use with other systems is contraindicated. This device is not designed, sold, or intended for use except as indicated.

WARNINGS

Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.

For use with Quest MPS2 console only. All claims void if used separately.

The hospital-grade electrical outlet or appropriate hospital outlet should have proper grounding.

CAUTIONS

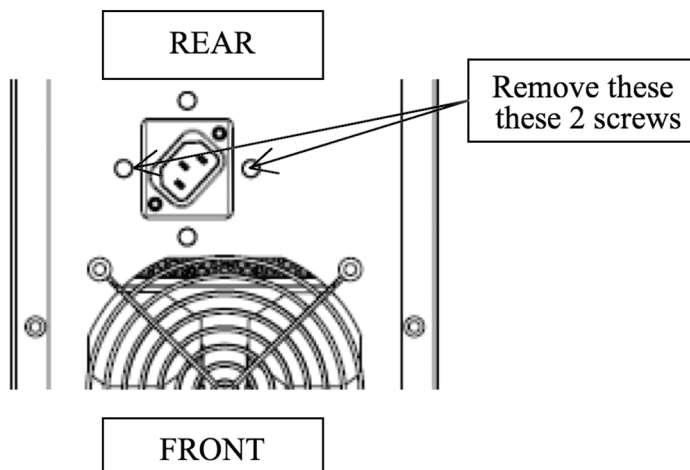
Federal (USA) law restricts this device to sale by or on the order of a physician.

Observe all additional warnings and cautions contained in the following Instructions For Use.

The MPS2 console must be plugged into a hospital-grade electrical outlet on an isolated circuit from the heart-lung machine.

INSTRUCTIONS FOR USE

1. Remove console from HLM and assess water line connections. Water line connections should be sealed if removed.
2. Place the instrument on its side to access the AC Inlet on the bottom.
3. Remove the two Phillips Head screws next to the AC Inlet that are across the narrow width of the console, not the two that line up with the longer depth.



4. Insert angled plug end of an MPS Power Cord, 520NA16 into the MPS AC Inlet (power) receptacle with the cord facing the rear of the unit.
5. Place the power cord keeper across the AC inlet receptacle, placing the two spring loaded screws into the vacant holes.
6. Tighten the power cord keeper by hand for easy removal
7. Place the unit back onto its feet and place it into the intended position on the HLM.
8. Plug the other end of the power cord into a hospital grade electrical outlet or appropriate hospital outlet.

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The MPS console and sterile disposables are covered under one or more of the following U.S. patents: 5,385,540; 5,573,502; 5,588,816; 5,638,737; 5,645,531; 5899,873.

Also covered by pending U.S. and international patents and patent applications.