

# For Patient-Care Vicinity - UL 1363A Medical-Grade Power Strip with 6 20A Hospital-Grade Outlets, 25-ft. Cord

# MODEL NUMBER: PS625HG20AOEM







# Description

The PS625HG20AOEM Medical-Grade Power Strip supplies power to movable plug-connected components mounted to a rack, table or pedestal in operating rooms, patient-care areas, therapy rooms, imaging environments and administrative areas. Compliant with UL 1363A specifications, this 120V, 50/60 Hz power strip features a NEMA 5-20P-HG hospital-grade plug and six NEMA 5-20R-HG hospital-grade outlets. Two resettable built-in 20A circuit breakers control power to all outlets and protect the power strip against overloads. Switchless design prevents the unit from being accidentally shut off. Locking safety covers are integrated to protect unused outlets from debris and damage. Extra-long 25-foot 20A AC power cord gives you flexibility to roll the equipment where it's most needed. Mounting tabs and flanges let you install the PS625HG20AOEM on a wide variety of surfaces, such as IV poles, mobile carts, crash carts and mobile medical workstations. All-metal housing ensures safety and is guaranteed to last a long time in demanding environments.

### Features

Power Distribution in Any Medical Facility

- Ideal for operating rooms, administrative areas, patient-care areas, therapy rooms and imaging environments
- Attaches easily to IV poles, mobile carts, crash carts and mobile workstations
- 120V, 50/60 Hz power strip complies with UL 1363A specifications

#### Versatile Medical-Grade Solution

- Six NEMA 5-20R-HG hospital-grade outlets provide consistent power
- Extra-long 25-foot 20A AC power cord with NEMA 5-20P-HG hospital-grade plug lets you move the

## Highlights

- Approved for use in patient-care areas when properly mounted
- Complies with UL 1363A specifications
- Features six NEMA 5-20R-HG hospital-grade outlets
- Features 25-ft. cord with NEMA 5-20P-HG hospital-grade plug
- Mounts on a wide variety of surfaces

### **Package Includes**

- PS625HG20AOEM UL 1363A
  Medical-Grade Power Strip with
  6 20A Hospital-Grade Outlets
- Owner's Manual with
  maintenance requirements



components where power is most needed

• Rugged all-metal housing for long life in demanding environments

Premium Safety Features

- Dual resettable built-in 20A circuit breakers protect against dangerous overloads
- Switchless design prevents accidental shutoff
- Integrated locking safety covers keep debris away from unused outlets

Ready to Use Right from the Box

• Mounting tabs and flanges let you install the unit on a wide variety of surfaces

# **Specifications**

MODEL TEXT	
Key Benefit	Supplies power to movable plug-connected components mounted to IV poles, mobile carts, crash carts and mobile medical workstations in operating rooms and patient-care areas.
OUTPUT	
Frequency Compatibility	50 / 60 Hz
Output Receptacles	(6) 5-20R-HG
Circuit Breaker (amps)	20
Overload Protection	2 x 20amp breaker (1 line, 1 neutral)
Outlet Orientation	Single row of 6
Right-Angle Outlets	0
INPUT	
Nominal Input Voltage(s) Supported	120V AC
Recommended Electrical Service	20A, 120V
Input Connection Type	NEMA 5-20P-HG
Input Cord Length (ft.)	25
Input Cord Length (m)	7.62
Input Cord Gauge Type	12 gauge, SJT
Voltage Compatibility (VAC)	120
USER INTERFACE, ALERTS & CONTROLS	
Switches	No power switch



PHYSICAL	
Shipping Dimensions (hwd / in.)	15 x 6 x 3.55
Shipping Dimensions (hwd / cm)	38.1 x 15.24 x 9.02
Shipping Weight (lbs.)	3.55
Shipping Weight (kg)	1.61
Unit Dimensions (hwd / in.)	13.75 x 2.5 x 1.5
Unit Dimensions (hwd / cm)	34.93 x 6.35 x 3.81
Unit Weight (lbs.)	2.25
Unit Weight (kg)	1.02
Material of Construction	Metal
Integrated Keyhole Mounting Tabs	Keyhole mounting tabs and flanges enable mounting to a variety of surfaces
Receptacle Color	White
Color (AC Line Cord)	White
Outlets Measurement (Center to Center)	38.7mm
Keyhole Slot Mounting Measurement (Center to Center)	Distance between end tabs = 330.20mm
CERTIFICATIONS	
Additional International Approvals	TUV tested to UL 1363A
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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