

ePM 10A PATIENT MONITORS

Physical Specifications

Physical ePM10A

Weight:	7.05 lbs (3.2 Kg) (Standard configuration, excluding recorder, battery and accessories)
Size:	10.7" x 8.9" x 6.8" 27.1 cm x 22.6 cm x 17.3 cm

Power Requirements

Line Voltage:	100 to 240 VAC ($\pm 10\%$)
Maximum Current:	2.0A
Frequency:	50/60 Hz (± 3 Hz)
Battery:	Rechargeable lithium-ion battery, 4500mAh ≥ 4 hours run time
Recharge Time (power off):	5 hours to 90%

Environmental Requirements

Temperature

Operating:	0 to 40 °C
Storage:	-30 to 70 °C

Humidity

Operating:	15 to 95 % (non condensing)
Storage:	10 to 95 % (non condensing)

Barometric

Operating:	427.5 to 805.5 mmHg (57 to 107.4 kPa)
Storage:	120 to 805.5 mmHg (16 to 107.4 kPa)

Interfacing

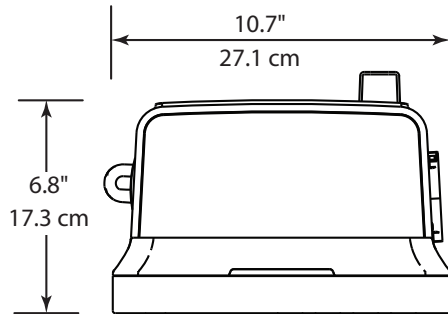
Main Unit:	AC power connector (1) VGA port (1) USB 2.0 connector (2) Analog output/nurse call/defib. sync. port (1) Equipotential grounding terminal (1)
Barcode Scanner:	Support 1D and 2D barcode
Thermal Recorder:	3 traces (paper 50 mm width, 20 m length)
Network Printer:	Support



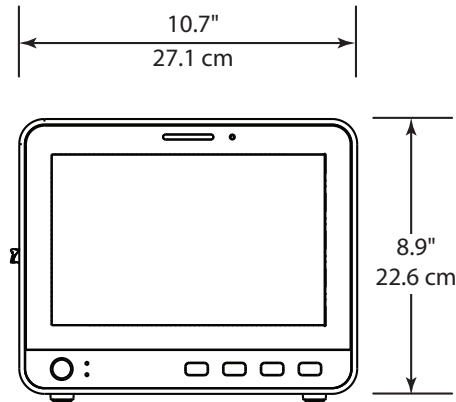
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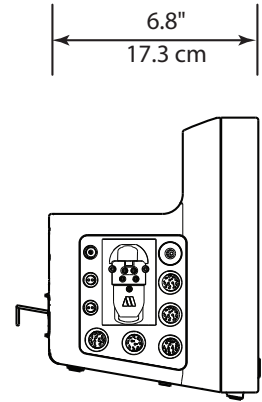
ePM 10A Top



ePM 10A Front



ePM 10A Side



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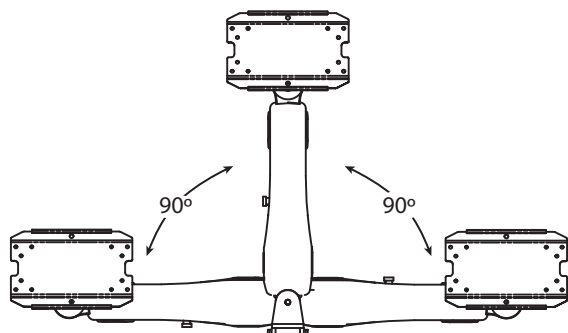
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Mounting Solutions

Variable Height Mount (VHM)

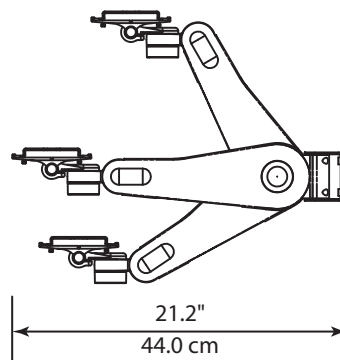
Moment Load: 40 lbs (18.1 kg)

Lateral Range of Motion



Vertical Range of Motion

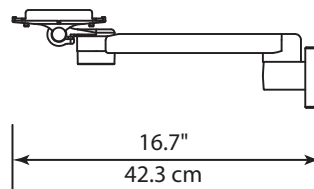
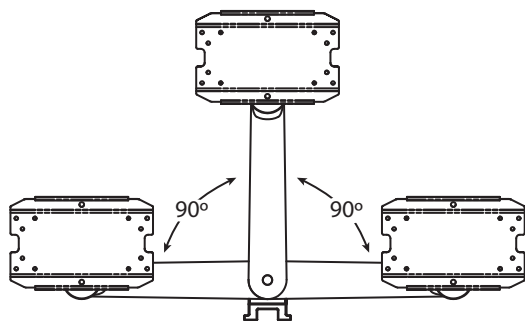
+60° to -34°



Pivot Arm Wall Mount

Moment Load: 60 lbs (27.2 kg)

Lateral Range of Motion



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Physical Specifications

Rolling Stand

Dimension: 42.3" (H) x 20.4" (W) x 23.5" (D)
107.4 cm (H) x 51.7 cm (W) x 59.6 cm (D)

Weight: 35 lb (15.9 kg)

