



## CiMON



- Continuous intra-abdominal pressure monitoring
- Combined enteral feeding and intra-abdominal pressure measurement probe
- Early feeding and decompression of the upper gastric intestinal tract possible
- Optimisation of mechanical ventilation

# Technical Data



## General

Equipment	CiMON
Article Number	PC9000
Equipment Class CE	II b
Equipment Type	BF defibrillation-proof
Protection Class	I
Displayed parameter	IAP (Intra-Abdominal pressure)

## Accessories

CiMON Probe	PV9116L120 (please refer to CiMON probe data sheet)
Main power cable	Art. No.: 401090-F (dependent on country)
Grounding cable	Art. No.: 40180

## Screen

Type	LCD Colour display
Size (W x H)	110 x 54 mm
Resolution	640 x 240 Pixel
Colour Capability	218 (262144)

## Electrical Specifications

Mains Voltage	100 to 240 V ~
Mains Frequency	50 to 60 Hz
Power Consumption	55 VA max.
Fuses	2xSB 400 mA, 250 V

## Operating Conditions

Temperature Range	10 to 40 °C
Relative Humidity	30 to 75 % (non condensing)
Atmospheric pressure range	700 to 1060 hPa

## Transport and Storage Conditions

Temperature Range	0 to +70 °C
Relative Humidity	20 to 90 % (non condensing)
Atmospheric pressure range	700 to 1060 hPa

## Physical Attributes

Size (W x H x D)	260 x 100 x 250 mm
Weight	2.6 kg

## User Interface

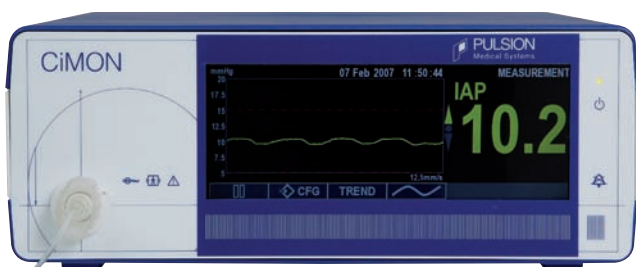
User Controls	Fixed Keys (Hardkeys)
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## Data Transmission Capabilities

Interfaces	RS232 (special connector)
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## Standard

EN 60601-1:1990 + A1:1993 + A2:1995	Compliance
EN 60601-1-1:2002	Class I Equipment
EN 60601-1-2:2002	Type BF Applied Part
	IPX0 (no Water Protection)



Front



Back

Technical specifications are subject to change without further notice.

For further information please visit [www.PULSION.com](http://www.PULSION.com) or contact us by e-mail or phone.