



# **Smart Holder Power**

Holder for power supply

Integrated AC/DC adapter

Immediate release of the pump

Simple power cable connection

ED for power status

Grooved surface to facilitate cleaning

Safety thread guides to avoid unexpected disconnection

# **Smart Holder Power**

# Pump compatibility

- Amika
- Amika+

# Power supply

Holder input

- AC input voltage: 100-240 Vac
- AC input frequency: 50/60 Hz
- AC input current: 110 mA-205 mA

Holder output

9 Vdc +/- 5 % / 9 W (maximum load)

#### Swinglock clamp

- Versatile clamp that allows the fixation on a rail or on a pole
- Pole diameter: 8 mm to 40mm
- Rail dimensions: 10 mm to 35mm

## Dimensions (H/W/D) / Weight

- Dimensions: 132 x 118 x 46 mm (without clamp)
- Weight: approximately 0.45 kg

#### **Operating conditions**

- Temperature: 10°C to 40°C
- Pressure: 700hPa to 1060hPa
- Humidity: 30% to 85%
- Altitude: less tan 3000m

#### Storage conditions

- Temperature: -20°C to +45°C
- Pressure: 500hPa to 1060hPa
- Humidity: 10% to 90%

## Compliance with standards

- Conform to Medical Device Regulation (EU) 2017/745
- Safety of ElectroMedical Equipments: conform to EN/IEC 60601-1, EN/IEC 60601-1-6, EN/IEC 60601-1-11
- EMC: conform to EN/IEC 60601-1-2
- · Labeling: conform to EN 1041, EN ISO/ISO 15223-1
- Protection against moisture (Holder): IP32 drip-protected
- Defibrillation-proof type CF applied part **I**
- Class II equipment

Note: the full list of applicable standards is available upon request The device is protected against leakage current and does not disturb ECG or EEG devices

Amika is a registered trademark by Fresenius Kabi in selected countries. Due to our policy of continuous product development as well as changes in standards, the features described are subject to change or not available in your country. This medical device is regulated by health authorities and is CE according to Medical Device Regulation (EU) 2017/745. Please contact your Fresenius Kabi representative for more details. Pictures are not contractual.



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