



**FRESENIUS
KABI**

caring for life



Agilia Link 4, 6, 8

Infusion Rack System

Offers a robust column to improve the organization of either 4, 6 or 8 infusion pumps

Accommodates 4, 6 or 8 pumps for power centralization

Compatible with Agilia IV Pumps and Large Volume Pumps from Fresenius Kabi

Agilia Link 4, 6, 8

Mains power input specifications

Function

Primary power source for Agilia power outlets

Connector

Standard line outlet IEC type C14 - male - 3 poles

Power supply

100 V - 240 V AC - 50 / 60 Hz

Maximum power (with pumps)

Agilia Link 4: 60 VA

Agilia Link 6: 90 VA

Agilia Link 8: 120 VA

Protective fuses

2 fuses, 2 A timed with high breaking capacity - T 2A H 250 V Fuseholder is externally accessible on AC power inlet connector

Electric protection

Class I with protective earth, with 3-wire power cord

Agilia pump power output specifications

Function

Power source output for Agilia infusion pumps

Connector

Standard line outlet IEC type C13 - female - 3 poles

Power supply

100 V to 240 V AC - 50 / 60 Hz

Maximum Power

15 VA per outlet

Protective fuses

Report to AC power input fuses

ON/OFF power

No power on empty position - Earth pole is functional earth only

Mechanical Specifications for locking clamps

Pole

Diameter: from 16 to 42 mm

Rail

Height: from 16 to 42 mm / Depth: 10 mm max

Dimensions - Weight

Agilia Link 4

Dimensions (H/W/D): 718 x 203 x 121 mm

Weight: 4 kg

Agilia Link 6

Dimensions (H/W/D): 1004 x 203 x 121 mm

Weight: 5,2 kg

Agilia Link 8

Dimensions (H/W/D): 1290 x 203 x 121 mm

Weight: 6.09 kg

Compliance With Standards

CE Mark

Complies with the Medical Device Regulation (EU) 2017/745

Safety of electromedical equipments

- Complies with EN/IEC 60601-1
- IP22 protection against dust and splashing liquid
- Protection against leakage current; type B applied part
- Class I with protective earth

Agilia power outlets are wired on internal functional earth which is connected to the functional earth terminal. In order to reduce residual current that may disturb ECG or EEG device, this terminal shall be connected to the hospital infrastructure using the specific cable accessory

EMC (electromagnetic compatibility)

Complies with EN/IEC 60601-1-2

Agilia 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. Please contact us for the most updated information. These medical devices are regulated by health authorities. Please refer to the respective EU Declaration of Conformity for the applicable Medical Device Regulation. Pictures are not contractual.