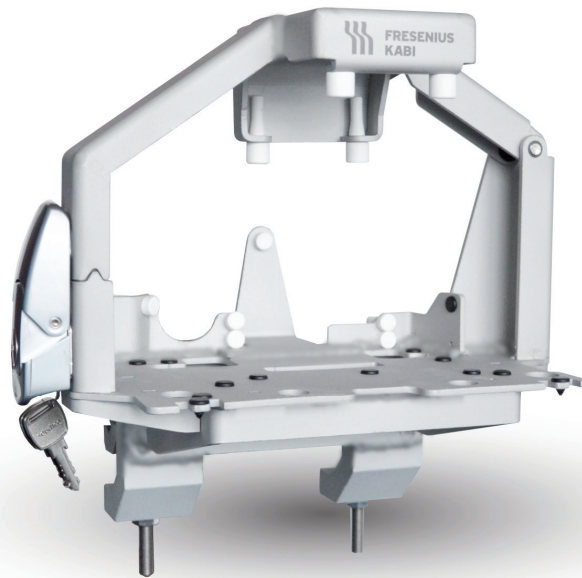
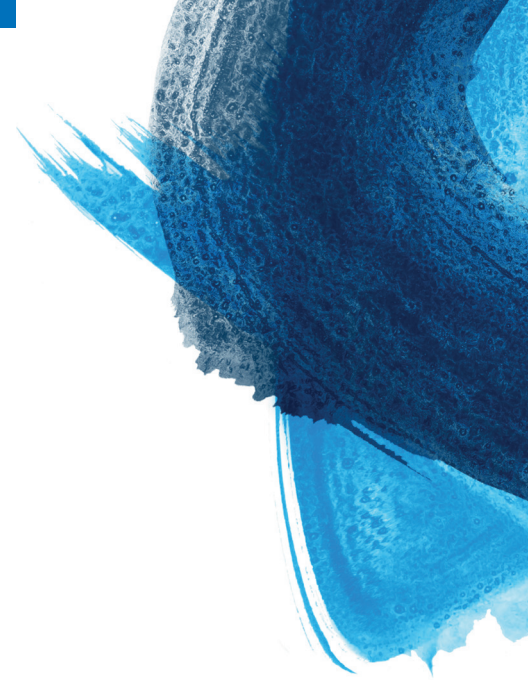




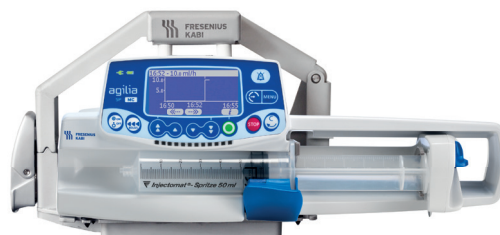
**FRESENIUS
KABI**

caring for life



Agilia Holder

For ambulance



Agilia Holder is a medical device intended to be used in road ambulances equipped with AC power source and a horizontal rail in order to fix one Agilia IV pump.

Agilia Holder is designed to be used only on ISO 19054:2005 rails.

Agilia Holder

Compatible pumps

Injectomat Agilia, Injectomat MC Agilia, Injectomat TIVA Agilia syringe pumps and Volumat Agilia, Volumat MC Agilia volumetric infusion pumps

Agilia SP, Agilia SP TIVA, Agilia SP MC, Agilia SP TIVA WiFi, Agilia SP MC WiFi syringe pumps and Agilia VP, Agilia VP MC, Agilia VP MC WiFi volumetric infusion pumps

Type of ambulance

Road ambulance Type B, Type C

Type of support

Horizontal rails

- Minimum width: 160 mm
- Maximum height: 45 mm
- Maximum thickness: 10 mm
- 10 mm distance between road ambulance wall and rail

Use environment

Temperature operating range

5°C to 40°C

Storage and transport temperature

-10°C to +60°C

Pressure operating range

700 hPa to 1060 hPa
525 mmHg to 795 mmHg

Storage and transport pressure

500 hPa to 1060 hPa
375 mmHg to 795 mmHg

Humidity operating range

20% to 90%
no condensation

Storage and transport humidity

10% to 90%
no condensation

Altitude

Maximum 3000 m

Technical specifications

Main materials

- Aluminium for the Agilia Holder for Ambulance
- Rubber for bumpers
- Stainless steel for screws and axle

Dimensions (H/W/D) / Weight

255 x 265 x 188 mm (closed)
Weight: 1.5 Kg

Accompanying tools

- One hexagonal 6 pans wrench
- One 13 flat wrench
- Two locking keys

Order number

Z073290

Compliance With Standards

CE Mark

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

EN 1789 Medical vehicles and their equipment - Road ambulances

Agilia, Vigilant and Centerium are registered trademarks 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.



**FRESENIUS
KABI**

caring for life



Fresenius Kabi AG
61346 Bad Homburg
Germany
Phone: +49 (0) 6172 / 686-0
www.fresenius-kabi.com

