# **EasySAFE**® PLUS

Safety jar

The new EasySAFE® PLUS safety jar is a medical device designed and manufactured for applications of "high flow and high vacuum" joint in use with the EasyVAC® PLUS vacuum regulators and with EasyAIR® "Venturi system" suction units.

### **STRUCTURE**

This special safety jar is used to protect the equipment and the plant upstream, should the overflow valve in the main container not be working properly. The **EasySAFE® PLUS** safety jar is made of Polysulfone and fully autoclavable (134 °C - 18 min.), having an overflow floating valve and a housing designed to fit an antibacterial filter to guarantee the complete suction system protection against any contamination. The inlet connection with a quick release snap ring, the rolling 360° position of the patient outlet hose connector and the quick locking system jar-to-lid by 1/12 turn only make simple and easy the connection and removing of the **EasySAFE® PLUS** safety jar to the **EasyVAC® PLUS** vacuum regulators and **EasyAIR®** "Venturi system" suction units. Everything is made to make simple, fast, safe and easy the use by the hospital staff.

#### **CAPACITY**

The collecting jar of this safety device has a deliberately reduced capacity (approx. 50 ml) so that even a small presence of fluid could immediately activate the floating valve to stop the suction.



## Main **information**



The **EasySAFE® PLUS** safety jar is made of polysulfone and fully autoclavable (134 °C - 18 min.).



It's equipped with an overflow floating valve and a housing designed to fit an antibacterial filter to guarantee the complete suction system protection against any contamination.

## **Related** products







**Vacuum regulators** from p. 69

**Venturi suction units** from p. 79

Collection jars p. 96

SIZES (LxWxH) 93x76x74 mm

WEIGHT 0.12 Kg

**OVERFLOW SYSTEM** floating valve

**PATIENT CONNECTION** hose connector Ø 8.0÷9.2 mm

MAXIMUM APPLICABLE VACUUM VALUE -950 mbar / 5 min.

CAPACITY APPROXIMATELY 50 ml



- 1 Quick release snap ring for EasyVAC® PLUS and EasyAIR® suction devices connection. Presence of Soft Grip inserts to help the handling.
- **2 Quick 1/12 turn** to speed up the jar cleaning and the antibacterial filter replacement (if filter present).
- 3 360° rolling positioning hose connector  $\emptyset = 8.0 \div 9.2$  mm.
- 4 Housing for placing an antibacterial filter (optional).
- 5 EasyVAC® PLUS and EasyAIR® fitted with EasySAFE® PLUS (optional).

EasyVAC® PLUS vacuum regulator, p. 72
EasyAIR® "Venturi system" suction unit, p. 80











