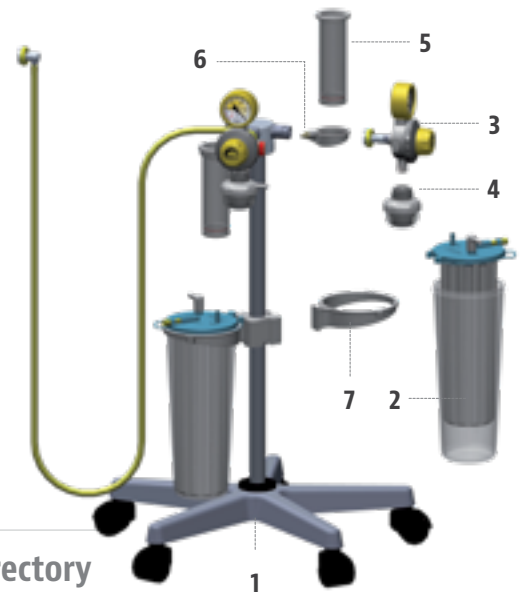


# Suction trolley units

The flow-meter™ suction trolley units allow to perform suction interventions in a rational and effective manner, as they include in one suction system all the necessary devices for a broad range of surgical and medical procedures, providing the operators with the most suitable solution of use in a hospital environment.

This suction unit system allows to connect to the terminal units fitted on the trolley head one or two **EASYVAC®** vacuum regulators, preferably completed with the relative **EASYSAFE®** safety jar. The slide bracket system on the stand allows to accommodate up to 4 supports for the collection containers of suctioned fluids, disposable or not. The trolley head fits also the catheter container support rings, one for each suction circuit. This to allow the operator to safely store the patient tube after use. The trolley unit fits five antistatic rotating castors, two of which with locking pedal, this to get always an easy, safe and rational positioning. Please refer to the individual product data sheets to see the characteristics of the various devices associated with the trolley.



## Directory

- 1 Universal trolley complete with stand, supply hose and probe
- 2 **Collection container**
  - Collection jar **MAK/1000** - **MAK/2000** - **MAK/4000**
  - Canister **FLOVAC®** 0.5 L - 1.0 L - 2.0 L - 3.0 L
  - Liner **FLOVAC®** 1.0 L - 1.5 L - 2.0 L - 3.0 L
  - PC reusable jar for Liner **FLOVAC®** 1.0 L - 1.5 L - 2.0 L - 3.0 L
- 3 **Vacuum regulator**
  - Vacuum regulator **EasyVAC® PLUS** or **EASYVAC®/250** with probe according to the different standards
  - Vacuum regulator **EasyVAC® PLUS** or **EASYVAC®/600** with probe according to the different standards
  - Vacuum regulator **EasyVAC® PLUS** or **EASYVAC®/1000** with probe according to the different standards
- 4 **Safety jar**
  - Safety jar **EasySAFE® PLUS** or **EASYSAFE®** for vacuum regulator **EASYVAC®** or **EasyVAC® PLUS**
- 5 **Catheter container**
  - Catheter container Ø 50 mm - L=200 mm
- 6 **Ring for catheter container**
- 7 **Support ring** for collection container
  - Support ring with slide 25x5 mm
    - for collection canisters **FLOVAC®**
    - for collection jars **MAK/1000**
    - for collection jars **MAK/2000**
  - Support basket with slide 25x5 mm for collection jars **MAK/4000**

<b>DIMENSIONS (LxWxH)</b>	580x580x870 mm
<b>WEIGHT</b>	5.0 Kg (vacuum regulators, collection jars and accessories excluded)
<b>TERMINAL UNITS FOR VACUUM REGULATORS CONNECTION</b>	2 AFNOR NF-S 90-116 / UNI 9507 / DIN 13260-2 / BS 5682 / SS 875 24 30 outlets
<b>VACUUM SUPPLY HOSE</b>	EN ISO 5359 yellow; length 3 m
<b>PROBE FOR UNIT CONNECTION TO VACUUM PLANT</b>	AFNOR NF-S 90-116 / UNI 9507 / DIN 13260-2 / BS 5682 / SS 875 24 30
<b>BRACKET SYSTEM FOR COLLECTION JAR SUPPORTS</b>	4 slides with dimensions 25x5 mm

- 1 Probe with hose connector  
(different standards available).
- 2 Outlets (different standards available).
- 3 Support stand with 4 slides.
- 4 Vacuum anti-squeezing hose.
- 5 Anti-static wheels.



Assembly example.