



## EasyVAC<sup>®</sup> PLUS



The **EasyVAC<sup>®</sup> PLUS** continuous suction vacuum regulators range is suitable in all medical suction applications in hospitals and nursing homes. The use of **EasySAFE<sup>®</sup>** safety jar is highly recommended to get a complete suction device able to guarantee total protection of the vacuum regulator and plant.

### STRUCTURE

The device is made of a strong techno-polymer body, with a quick I/O switch button, a suction adjustment soft grip inserts knob for an easy handling with a "Push & Lock" position system and a vacuum control gauge with three possible end-of-scale choices: -250 mbar, -600 mbar and -1000 mbar. A protective silicone cover and a techno-polymer support prevent gauge damages caused by possible shocks received during transport or use. The EasyVAC<sup>®</sup> PLUS vacuum regulators are manufactured with outlet threaded connection for screwing in the usual collection containers for suctioned fluids, or for direct connection to the EasySAFE<sup>®</sup> PLUS safety jar, through a specific quick release integrated connection. The small sizes of the EasyVAC<sup>®</sup> PLUS vacuum regulators help in installing multiple sets of medical gas devices into the wall terminal units. The extreme rationality and simplicity, combined with the sophisticated technical execution, allow both operators and patients to appreciate the safety and reliability of this medical device.

	EasyVAC <sup>®</sup> PLUS 250	EasyVAC <sup>®</sup> PLUS 600	EasyVAC <sup>®</sup> PLUS 1000
Part No.	320-0000-00	320-0001-00	320-0002-00
SIZES (LXWXH)	91X106X185 mm	91X106X185 mm	91X106X185 mm
WEIGHT	0.47Kg	0.37Kg	0.37Kg
MAXIMUM SUCTION FLOW	50 L/min. ± 5L/min. At -220 mbar	72 L/min. ± 5L/min. At -550 mbar	115 L/min. ± 5L/min. At -950 mbar
MAXIMUM AVAILABLE NEGATIVE PRESSURE EFFECTIVE VALUE	-220 mbar ± 20 mbar	-550 mbar ± 20 mbar	-950 mbar
OVER DEPRESSION PROTECTING VALVE	Preset with anti-clogging system	Preset with anti-clogging system	N/A
VACUUM GAUGE	0 ÷ - 250 mbar	0 ÷ - 600 mbar	0 ÷ - 1000 mbar
MAX. DEPRESSION SUPPLY VALUE	-950 mbar	-950 mbar	-950 mbar
SUCTION VALUE ADJUSTMENT SYSTEM	With membrane	With membrane	With membrane
STANDARD INLET CONNECTION	BS PROBE	BS PROBE	BS PROBE
OUTLET CONNECTION	ISO G. 1/2" M. + quick release system for <b>EASYSAFE</b> or <b>EASYSAFE PLUS</b> safety jar connection		
I/O SWITCH	Quick push switch button		

## EasySAFE® PLUS



Part No - 320-0008-00

The EasySAFE® PLUS is a safety jar used to protect equipment and the plant upstream, should the overflow valve in the main container not be working properly. 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. It is autoclavable with a capacity of 50ml. EasySAFE® PLUS offers quick 1/12" turn to speed up the jar cleaning & antibacteria filter replacement.

## EasySAFE®



Part No - 320-0009-00

The EasySAFE® is a safety jar used to protect equipment and the plant upstream, should the overflow valve in the main container not be working properly. 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. It is autoclavable with a capacity of 50ml.

## ANTIBACTERIA FILTER



Part No.  
320-0020-00 (100 per pack)

## SILICONE TUBING



Size  
Per Metre  
30M roll

Part No.  
320-0018-00  
320-0019-00

## COLLECTION CONTAINERS FOR SMALL QUANTITY OF FLUIDS



Capacity	Part No.
300 ml	320-0010-00
500 ml	320-0011-00
300ml (antibacteria)	320-0021-00
500ml (antibacteria)	320-0022-00

The collection containers are used for the collection of small volumes of suctioned fluids and have been designed and manufactured for application of "high flow and high vacuum"

- Volumes; 300ml & 500ml
- Autoclavable

## COLLECTION CONTAINERS FOR LARGE QUANTITY OF FLUIDS



Capacity	Part No.
1000 ml	320-0012-00
2000 ml	320-0013-00
4000 ml	320-0014-00

The collection containers are used for the collection of small volumes of suctioned fluids and have been designed and manufactured for application of "high flow and high vacuum"

- Volumes; 1000ml, 2000ml & 4000ml
- Autoclavable

## SUPPORT BASKET FOR COLLECTION JARS



Capacity	Part No.
1000ml	320-0015-00
2000ml	320-0016-00
4000ml	320-0017-00

## WALL BRACKETS & CLAMPS



There are a variety of wall brackets & clamps available, please contact a member of the sales team for more information.

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**TO PURCHASE OR FOR FURTHER DETAILS:**  
Contact us by email or telephone for more details,  
including specific part numbers, prices, etc.

All items in this range are sold with a return to manufacturer warranty against manufacturing defects. These products are part of a series of medical gas and resuscitation products available from B.N.O.S. Meditech. If the product you require is not shown here, or if you require more information, please contact your distributor or contact us directly. Specifications may be subject to change without notice. B.N.O.S. Meditech Ltd Terms and Conditions of sale apply, available on application or from our website.

EasyVac is a registered product, manufactured by Flow Meter Italy.

**medITECH**  
MEDICAL GAS EQUIPMENT

Distributor: