



Medical gas devices



Active AGSS 1L EN ISO 9170-2 terminal unit



Organismo Notificato n. 0476
Notified Body nr. 0476

Product description

Active AGSS terminal unit according to EN ISO 9170-2, the 1L type socket is the final part of the system and the point at which the operator operates, through the relevant connections, connections and disconnections to evacuate the anesthetic gases; the system works by connecting the terminal unit to the compressed air system at 4,5 or 8 bar, the terminal unit is equipped with a containment box and fixing plate and a signaling system for the suction function with a green indicator; it is calibrated at 50 l/min flow rate, but it is possible to

increase the flow rate by adjusting an internal screw.

Normatives

UNI EN ISO 7396-2 | UNI 9507 | UNI EN ISO 9170-2 | UNI EN ISO 15001

Components

- Body and ejector in brass.
- Attuator in anodised aluminum.
- Aluminum base.
- Anodised aluminum release gear.
- Stainless steel springs.
- EPDM PEROX O-Ring.
- ABS box.
- Inox steel cover.

Maintenance kit

CODE	GAS	DESCRIPTION	TYPE
H1332	AGSS	FLUX INDICATION / GREEN VIEWER PG. 6	REPLACEMENT

Technical data

CODE	GAS	DESCRIPTION	TYPE	FLOWRATE AT 4,5 bar	PRESSURE DROP AT 90 l/min	WEIGHT
HP302B1LBEH	AGSS	T.U. AGSS VENTURI ISO 9170-2 - FREE INSTALLATION	1L	50 l/min	0,035 bar	0.51 kg
HP303B1LBEH	AGSS	T.U. AGSS VENTURI ISO 9170-2 - EXTERNAL	1L	50 l/min	0,035 bar	0.89 kg
HP304B1LBEH	AGSS	T.U. AGSS VENTURI ISO 9170-2 - RECESSED	1L	50 l/min	0,035 bar	1.03 kg

Technical Images



