

Vacuum regulators HV

The high vacuum regulator **JUST VAC** provides regulation of continuous suction for its use in tracheal and pharyngeal ways during surgical procedures and continuous gastric drainage.

- The vacuum regulator provides suction from 0 to total suction.
- They are classified as **High Vacuum / High Flow**.
- For the safety of the patient, in case of accidental connection to a positive gas pressure, the regulators can be equipped with an optional positive pressure relief valve.
- **JUST VAC** incorporates an **ON-OFF** dispositive, through which the aspiration can be switched off without having to close the suction control valve.
- It can be provided individually or on a dual version, and it can be mounted either with a direct connector, a clamp to a rail or a Ø38.0 mm bar flange. It is supplied by a flexible hose with different European and American connectors (*see Connectors and Outlets*).
- Pressing the **PUSH** button, the accessories like filters, filters with overflow trap, DISS connectors or metallic connectors for flexible hoses are released for its easy replacement, ensuring the safety of the user and the patient (*please see the PUSH Accessories catalogue*).
- The original set includes the regulator, a disposable filter with safety overflow trap, three disposable filters and a metallic connector for flexible hose.



TECHNICAL SPECIFICATIONS

- Manufactured in ABS (white/black for HV and yellow/black for LV), stainless steel, brass and NBR.
- Modes: **ON, OFF**.
- Ranges:
 - High vacuum: 0-760 mmHg.
- Supply: from 400 to 500 kPa.
- Vacuum gauge's precision: $\pm 2,5\%$ FS.
- Inlet connection: 1/4" BSP in stainless steel.
- PUSH System for a quick and easy replacement of accessories.
- Dimensions: 158 x 89 x 63 mm
- Weight: 307 gr (without connection).
- In compliance with **UNE-EN ISO 10079-3** standard.
- GMND Code 44809

| | DIN 13260 | NF S90-116 | BS 5682 |
|---|------------|------------|------------|
| Just Vac HV + Connector | 11VPAVAEDN | 11VPAVAENF | 11VPAVAEBS |
| Just Vac HV Double/M + Connector | 11VPAAREDN | 11VPAARENF | 11VPAAREBS |
| Just Vac HV to rail - Knob clamp | 13VPAVAEPD | 13VPAVAEPN | 13VPAVAEPB |
| Just Vac HV to rail Double/M - Knob clamp | 13VPAAREPD | 13VPAAREPN | 13VPAAREPB |
| Just Vac HV to Ø38,0 mm flange | 14VPAVAEPD | 14VPAVAEPN | 14VPAVAEPB |
| Just Vac HV Double/M to Ø38,0 mm flange | 14VPAAREPD | 14VPAAREPN | 14VPAAREPB |

¹ Other outputs replace E (Disposable filter) with: D (DISS output), T (filter with safety overflow trap), F (bottle of 0,5 l), M (Metallic nipple) or O (free output).

² Other rail mounting replace P (knob clamp) with: G (pushbutton clamp), R (wall plate) or H (bearing plate).

³ Please consult our staff for other gas standards.

⁴ Please consult our staff for other models.

