

The intermittent suction unit is a combination of continuous and intermittent vacuum regulators to use in centralized vacuum systems in hospitals.

- It combines the versatility of an intermittent mode for nasogastric drainage and continuous mode for tracheal, pharyngeal or surgical suction.
- It incorporates a **REG-OFF-INT** device that allows the operator to interrupt aspiration without closing the suction control valve.
- In the intermittent mode, this unit employs a pneumatic logic module to alternate between the *On* and *Off* cycles. The unit is quipped with independent controls to regulate the duration of the *On* and *Off* cycles, the vacuum level and suction flow.
- In the continuous mode it enables suction from 0 to total vacuum (140 mmHg paediatric).
- Classified as **High Vacuum / High Regulated Flow** and **Low Vacuum / High Regulated Flow (Paediatric)**.
- Pressing **PUSH** button, the accessories, like filters or DISS connectors, are released for their easy replacement, ensuring the safety of both the user and the patient (see *PUSH Accessories Catalogue*).
- They can be supplied in single and double versions and can be mounted with a direct connector either on a rail fast clamp or on a Ø38,0 mm bar flange. They can be supplied by a flexible tube with different European and American standards (see *Connectors and valves 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

- **Modes:** Continuous and Intermittent.
- **Range:**
  - Adults: 0-300 mmHg.
  - Paediatric: 0-200 mmHg.
- **Vacuum range:** 0 - available vacuum in the network (*High Vacuum*); 0 - 140 mm (*Paediatric*).
- **Range of intermittent flow:**
  - Adults: 8 l/min.
  - Paediatric: 2,5 l/min.
- **Preset intervals:**
  - ON: 16s.
  - OFF: 8 s.
- **Range of continuous flow:**
  - Adults: 0-80 l/min.
  - Paediatric: 0-40 l/min.
- **Precision of the vacuum gauge:** ± 3% FS.
- **Dimensions:** 147 x 76 x 101 mm
- **Weight:** 340 g (*Without connector*).

	DIN 13260	NF S90-116	BS 5682
Just Vac CI Analog. + Connector	11VPIAAEDN	11VPIAAENF	11VPIAAEBS
Just Vac CI Paed. Analog.+ Connector	11VPIPAEDN	11VPIPAENF	11VPIPAEBS
Just Vac CI Analog. to rail - Knob clamp	13VPIAAEPD	13VPIAAEPN	13VPIAAEPB
Just Vac CI Paed. Analog. to rail - Knob clamp	13VPIPAEPD	13VPIPAEPN	13VPIPAEPB
Just Vac CI Analog. to Ø38,0 mm tube flange	14VPIAAEPD	14VPIAAEPN	14VPIAAEPB
Just Vac CI Paed. Analog. to Ø38,0 tube flange	14VPIPAEPD	14VPIPAEPN	14VPIPAEPB

<sup>1</sup> For other outputs replace E (disposable filter) with: D (DISS output), T (filter with safety overflow trap), F (bottle of 0,5 L), M (metal nipple) or O (free output).

<sup>2</sup> For other rail mountings replace P (knob clamp) with: G (pushbutton clamp), R (wall plate) or H (bearing plate).

<sup>3</sup> Please consult our staff about other gas standards.

<sup>4</sup> For digital models replace A with D.