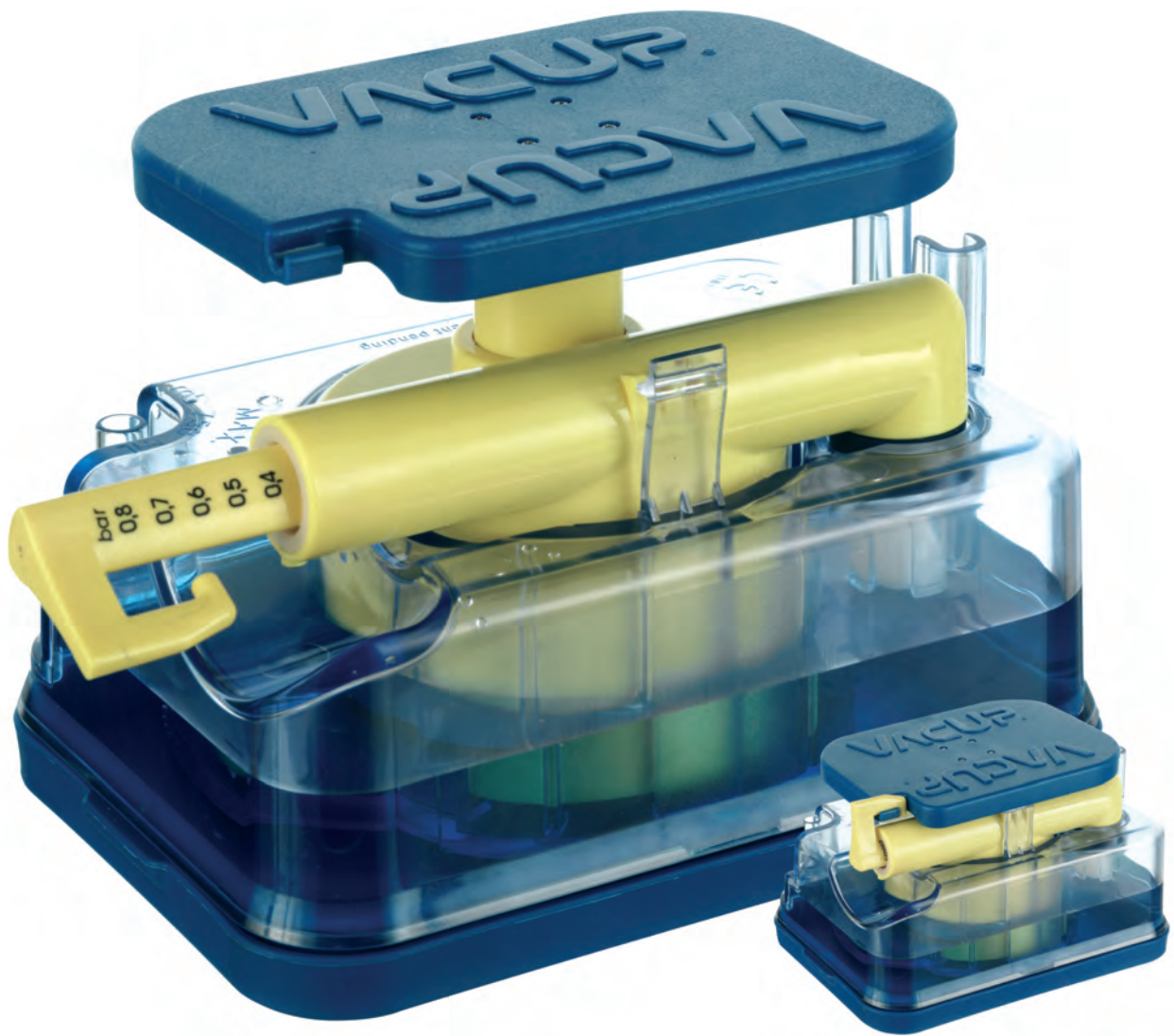


# VACUP

Suction foot pedal  
for emergency use



**HERSILL**

Medical Devices

# VACUP

Small size, high performance

- Intense vacuum from the first compression
- Sweep-vacuum-gauge with indicator of 3 scales (bar, cmHg, kPa).
- Vacuum relief manual valve (vacuum can be reduced by pressing the bar).
- High volume (28 L/min at 2 compressions per second. 72 L/min maximum).
- Constant flow suction from 40 compressions per minute.
- Tank: 650 mL of useful capacity with overfilling valve.
- 1,5 m suction tube with 2 bore suction tips of 5 and 7 mm internal diameter.

## Specifications:

- Maximum vacuum: -82 kPa -615 mmHg -0.82 bar.
- Air flow with 2 movements of the pedal per second: 28 L/min.
- Air flow for the maximum frequency of movements: 72 L/min.
- Useful capacity of the tank: 650 mL.
- Inner diameter of the tube: 8 mm.
- Operating temperature: -20° C to 50 °C.
- Storage temperature: -40 °C to 70 °C.
- Dimensions (LxWxH): 180x130x110 mm.
- Weight: 850 g.

## Materials:

Description	VacUp pro Material	VacUp elite Material
Suction pump	PC	PC
Filter	Tecnopor	Tecnopor
Tank seal	TPE	TPE
Tank	PC	PSU
Ball	PP	PP
Tank cover	TPE	TPE
Tube	PVC	Silicone

5300200

## VACUP<sup>pro</sup>

Tank in polycarbonate, sterilizable at 121 °C (250 °F) up to 40 times and PVC suction tube

5300201

## VACUP<sup>elite</sup>

Tank in polysulfone, sterilizable at 135 °C (275 °F) up to 100 times and silicone suction tube



## Higienic

The tank can be removed from the vacuum pump with a simple click

- Easy to clean, sterilize and reuse
- Disposable tank available **5300200**



## Versatile

4383002

It can be fitted to an auxiliary collection jar of 1.7 L (1.3 L of useful capacity)

Adapted for obstetrical cups

0340015 Obstetrical cup 50 mm

0340016 Obstetrical cup 60 mm

0340017 Obstetrical cup 70 mm



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Leaflet n°  
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