



FUNCTIONALITY

- self-sealing suction cups
- two output circuits
- the possibility of vacuum adjustment
- independent sockets for the application of electrodes for electrotherapy
- effective and silent pump
- ergonomics
- complete control over the parameters while performing the treatment
- mode dedicated to empty the water from the container
- detection of high water level in the container

OPERATION MODE

- continuous
- pulse
- pulse with variable pulses
- synchronized with current
- pulse with increased lower vacuum

STRUCTURE

- modern design
- heavy-duty and reliable keyboard
- self-test – systematic control of the unit
- easy water emptying from the container

TYPES OF SUCTION CUPS

- Ø 60 mm
- Ø 90 mm

TECHNICAL SPECIFICATION

- pulse rate – 6, 12, 20, 40, 60 pulses/min.
- max. vacuum pressure – 500 mbar
- vacuum adjustment range – 100 – 500 mbar, step 40 mbar
- number of suction cups – 4
- mains supply – 230 V/20 W
- dimensions – 30 x 26 x 12 cm
- weight max – 3,5 kg

STANDARD ACCESSORIES

- mains cable
- electrotherapy connection cable (2 pcs.)
- patient vacuum cable (4 pcs.)
- suction cup Ø 60 mm (4 pcs.)
- viscose pad Ø 60 mm (8 pcs.)
- suction cup holder (2 pcs.)
- spare fuses
- User Guide

OPTIONAL ACCESSORIES

- suction cup Ø 90 mm
- viscose pad Ø 90 mm
- Versa trolley