

P H Y S I O V A C - E x p e r t

P H Y S I O V A C - *E x p e r t*

T H E M I C R O P R O C E S S O R - C O N T R O L L E D  
V A C U U M A P P L I C A T I O N U N I T



**PHYSIOMED®**  
ELEKTROMEDIZIN

**PHYSIOVAC-Expert** – The microprocessor-controlled vacuum application unit for combination with EXPERT-LINE stimulation current units...

The **vacuum application unit PHYSIOVAC-Expert** is the ideal complement to the stimulation current units **PHYSIOMED-Expert**, **PHYSIOMED-IF-Expert**, and the combination unit **IONOSON-Expert**. By virtue of its ergonomic design, the **PHYSIOVAC-Expert** upgrades your combination of units to an impressive therapy station. The unit is also very well suited for vacuotherapy.

Clearly arranged manual control elements for **easy operation**. LED indicator for the vacuum.



Can be combined with the stimulation current units **PHYSIOMED-Expert**, **PHYSIOMED-IF-Expert** and **IONOSON-Expert**.

TECHNOLOGY FOR THERAPY

Vacustop suction electrodes (self-closing).

**Self-adjusting vacuum circuit** with automatic pump switch-off. Constantly controlled vacuum.

Low-noise, quiet method of operation.

**Infinitely variable pulsation** for activation of therapy and suction-wave massage.

Water trap with level indicator and automatic unit switch-off.

**TECHNICAL DATA:**  
 Vacuum: 0 - -0,6 bar  
 Pulsation: 10-60 pulsations/min, infinitely variable  
 Power consumption: 23 W  
 Rated voltage 230 V +/-10 %  
 Class: 1, type BF  
 Dimensions (W x H x D):  
 345 x 129 x 416 mm  
 Weight: 4,5 kg

**ACCESSORIES (STANDARD):**  
 4 Vacustop suction cups diameter 60 mm  
 8 sponges for suction cups diameter 60 mm  
 4 Vacuum hoses  
 1 Connection lead to stimulation current unit  
 1 Mains connection cable  
 1 Mains cable  
 1 Operating Manual

**ACCESSORIES (SPECIAL):**  
 Vacustop suction cups diameter 90 mm  
 Sponges for Vacustop suction cups diameter 90 mm  
 Suctionwave cups made from Luran

**OTHER ACCESSORIES:**  
 see List of Accessories

PHYSIOMED instruments comply with the latest safety standards and the provisions of the Medical Devices Act. They are manufactured as per the current standards of quality assurance, have passed a type test and feature the statutory CE mark pursuant to Directive 93/42.

ISO 9001



MADE IN GERMANY

#### Therapy unit incl.

- Trolley
- Accessory tray
- Combination unit IONOSON-Expert (electrotherapy + ultrasound)
- Vacuum application unit PHYSIOVAC-Expert

