

DATA SHEET



DIMENSIONS: 42 x 26 x 68 cm.
WEIGHT: 22 kg.



0476

SWISS MADE



MDD CLASSIFICATION

Class IIa Medical Device certified for use HOME.
Applied Parts of BF Types.

PATENT PENDING

- ▶ **OUTPUT:**
mechano sound selective vibrations with square wave simultaneous on multiple outputs. Flow modulation technology with single chamber at zero loss [Z.A.L - Zero Air Leak technology].
- ▶ **FREQUENCIES:**
30-240 Hz Pressure intensity > 350 mbar pp.
- ▶ **OUTPUT NR.:**
6 up to 12.
- ▶ **OUTPUT CONNECTORS:**
on top panel, spring-loaded fastener connectors.
- ▶ **TRANSDUCERS:**
a shell with variable geometries, integrates part applied in medical rubber and quick coupling for tubes.
No. 4 by typology (large, medium, small, ultra small): nr. TOT 16.
- ▶ **MANUAL TRANSDUCER:**
compact and ergonomic profile
- Tips of different shapes and sizes easily interchangeable.
- ▶ **ULTRA-FLAT TRANSDUCERS:**
No. 2 large and medium size.
- ▶ **COOLING:**
forced air through two side fans.
- ▶ **TUBES:**
customized in low curvature flexible polyurethane polyurethane
Available in two colors. Length 150 cm + 20 cm.
- ▶ **FLOW SPLITTERS:** no. 3 "Y" + no. 3 "T".
- ▶ **USER INTERFACE:**
7 "graphic display with ultra-fast touch screen.
Available native guidelines, area for designing new multi-phase protocols.
- ▶ **CONTROLS:**
independent microprocessor control system for accuracy and stability of the emission frequency.
- ▶ **ELASTIC BENDS:** No. 10 H=10 cm (no. 5 L=60 cm + no. 5 L=80 cm).
- ▶ **ACCESSORIES SUITCASE:**
practical branded sports bag containing all the accessories.
Size 50 x 30 x 36 cm.
- ▶ **HANDLE:** 1 Telescopic handle for transport
+ 2 retractable side handles for lifting.
- ▶ **WHEELS:** 2 in rigid polyurethane + 2 brake blocks.
- ▶ **POWER CABLE:** L = 2 meters with V-Lock fixing system.
- ▶ **MOBILE:** custom trolley and display protection cover made in the prestigious carbon fiber with glossy finish.
- ▶ **MAINS** 230 Vac - 50/60 Hz **POWER** < 500 VA.