

VU13H



ULTRASOUND CLEANER 13 LITERS

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- ✓ ultrasound frequency 38 kHz
- ✓ n. 4 transducers
- ✓ transducer power effective: 200 W / peak 800 W
- ✓ strength field: 2,6 kW/cm³
- ✓ sweep frequency variation function to improve treatment efficiency
- ✓ gradual frequency intensity increase function for efficient instrument treatment
- ✓ degass function for fast self degassing system to increase washing efficiency
- ✓ washing water heating function from 30 °C up to 80 °C (800 W)
- ✓ heating and keeping the set temperature indication with red/green LED
- ✓ preset timer function 1, 2, 3, 4, 5, 10, 15, 20, 25, 30 min. and continuous (max 12h)
- ✓ built in drain system
- ✓ stainless steel external panels
- ✓ internal tank dimensions LxDxH: 300 x 240 x 200 mm
- ✓ external dimensions: LxDxH: 365 x 278 x 321 mm
- ✓ electrical connection: 1/N/PE 230 V - 50 Hz - 1 kW max
- ✓ basket VU13CSK not included

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