



Interior tank dimensions	500 × 300 × 450 mm (l × w × d)
Capacity	67,5 litres
Operating volume	30,0 litres
Oscillating tank	stainless steel AISI 316 Ti (1.4571), 2 mm, welded
Ultrasonic oscillating system	8 PZT-transducers below tank bottom
Ultrasonic peak output*	1200 W
HF output	300 W _{eff}
HF frequency	35 kHz
Timer	1 - 15 min and continuous operation
Heating	1450 W
Heating, thermostatically adjustable	30 - 80 °C
Mains supply	230 V~ 50/60 Hz, 115 V~ on request
Cable length	2 m, pluggable
Current consumption	7,7 A
Power consumption	1,55 kW
Out- / inlet	ball valve G ½, incl. hose and hose socket ½"
Casing	stainless steel AISI 304 (1.4301)
Exterior dimensions	540 × 340 × 650 mm (l × w × h)
Degree of protection	IP 32
Weight	30 kg

* To achieve an improved efficiency, the ultrasound is modulated whereby a four times higher value of the HF-output is obtained as ultrasonic peak output.

Accessories

- Stainless steel lid : WD 65
- Stainless steel basket, load up to 10 kg, interior dimensions 450 × 240 × 55 mm (l×w×h) : WK 65