

Cleaning Solution**Elma-Clean 60**

Acidic. Removes rust from ferrous metals and mineral deposits such as lime.
- Light metals (e. g. aluminium) are attacked.

- Take care if different metals are treated at the same time - tarnishing could occur!
- Working temperature: 40 to + 70 °C.

Description	Capacity	PU	Order No.
Elma-Clean 60	1	1	5809900000

Cleaning Solution**Elma-Clean 65**

Neutral. Cleans glass, plastics, metals and rubber. Removes dust, fat, pigments and organic compounds.

Description	Capacity	PU	Order No.
Elma-Clean 65	1	1	5810100000

**Bandelin****SONOREX DIGITAL Compact Units**

The only ultrasonic baths with 10-programme data memory for precise and reproducible work. Select time, temperature, power and DEGAS and store up to 10 variations. Exact setting of all parameters guarantees reproducible results. When switching off the unit, the data is stored automatically.

- PZT-oscillating systems, transducers (DK 1028 P).
- HF-frequency 35 kHz.
- Time setting between 1 to 99 min and continuous operation. Interruption is possible at any time. Display of remaining time.
- Built-in heating, thermostatically adjustable between 20 to 80 °C.
- Integrated thermometer,

- accuracy ±1.5 °C.
- Power setting from 10 to 100 %, microprocessor control.
- Oscillating tank of stainless steel.
- Housing of stainless steel: drip proof.
- Foil keypad.
- Drain cock for easy emptying (from DK 156 BP upward).
- Mains connection 230 V,

- 50 / 60 Hz.
- SONOREX DIGITAL units are RFI-proof and CE marked.

Features:**3****More details!**

Use of insert gasket.
Please note: Highly recommended to avoid damage of your bath.

Type	Inside dimens. (L x W x D)	Capacity	Drain ball cock	HF-peak output W / Per.	HF peak	Heating power	Outside dimensions (L x W x H)		Weight	PU	Order No.	
							mm	l	W	W	mm	kg
DK 102 P	240 x 140 x 100	3.0	-	480	120	140	260	x 160	x 250	4.5	1	0000000780
DK 255 P	300 x 150 x 150	5.5	G 1 / 4	640	160	280	325	x 175	x 305	6.0	1	0000000782
DK 156 BP	500 x 140 x 150	9.0	G 1 / 4	720	180	600	530	x 165	x 300	7.6	1	0000000781
DK 512 P	300 x 240 x 200	13.0	G 1 / 2	820	205	400	325	x 265	x 350	8.8	1	0000000783
DK 514 BP	325 x 300 x 200	18.7	G 1 / 2	860	215	600	355	x 325	x 385	10.2	1	0000000784
DK 1028 P	500 x 300 x 200	28.0	G 1 / 2	1200	300	1300	535	x 325	x 400	15.2	1	0000000786