

- Designed for superfine cleaning.
- No calibration is required.
- CE certified.



30110 (QT-029CE)

## ULTRASOUND CHARACTERISTICS

- Ultrasonic output power of 100W and 50W.
- Working frequency of 200kHz/430kHz/950kHz and 2MHz/3MHz.
- PLL, and A mode oscillation modes.

## OPERATING SYSTEM

- Output adjustment by increments of 0.1W.
- Real-time active output power display.
- Status and errors display.

## COMMUNICATION

- Remote Terminal.
- RS-485.
- Device Net.

## TECHNICAL DATA

- Power supply of 100V to 240V.
- Single phase of 50/60Hz.
- Generator dimensions: 218 × 258 × 138 mm.
- Generator weight: 5Kg.
- Various cleaning fluids can be used.

## ACCESSORIES

- Mega tube transducer.
- Spot Shower transducer.
- Temperature Range of 15° to 40° C.

## QUAVA Spot TRANSDUCER

### ● Spot Shower



PCTFE housing

Generator	30110 (QT-027CE)	30110 (QT - 029CE)			29110 (QT - 021CE)	
Transducer	16220	27220	17220	28220	29220	29220H
Frequency	200kHz	430kHz		950kHz	2MHz	3MHz
Input	20W	50W	20W	30W	30W	30W
Flow	1.5-2.5 <sup>l</sup> /min	2-3.5 <sup>l</sup> /min	1-2 <sup>l</sup> /min	1-1.5 <sup>l</sup> /min	1-1.5 <sup>l</sup> /min	1-1.5 <sup>l</sup> /min
Dimensions	Ø46 × 77mm	Ø57 × 90mm	Ø36 × 71mm			

### ● Mega Tube



PCTFE housing

Generator	30110 (QT - 029CE)		
Transducer	27222	17222	28222
Frequency	430kHz		950kHz
Input	50W	30W	30W
Flow	2-3.5 <sup>l</sup> /min	1-2 <sup>l</sup> /min	1-1.5 <sup>l</sup> /min
Dimensions	Ø57 × 90 mm	Ø36 × 71 mm	