

# QUAVA Spot

- Designed for super fine cleaning
- Remote control function added
- CE certified



29110 (QT-021CE) , CE

## ULTRASOUND CHARACTERISTICS

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

## TECHNICAL DATA

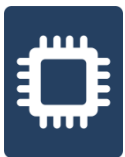
- Power supply 100V to 240V
- Single phase of 50/60Hz
- Generator dimensions: 218x 158 × 138 mm
- Generator weight: 5Kg

## OPERATING SYSTEM

- Output adjustment by increments of 0.1W
- Real-time active output power display
- Status and errors display
- Various cleaning fluids can be used

## REMOTE CONTROL MODE

- Remote Terminal
- RS-485
- Device Net



semiconductor  
products



LED  
FPD



HDD  
parts



Mechanical  
parts



Clock  
parts



Medical  
instruments



Food  
products



Glasses  
& Lenses

## SPOT SHOWER



PCTFE housing

Model	27220	17220	28220	29220	29220H
Generator	30110 (QT – 023CE)			29110 (QT – 021CE)	
Input	50W	20W	30W	30W	30W
Frequency	430kHz		950kHz	2MHz	3MHz
Flow	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	Ø57 × 90 mm		Ø36 × 71 mm		

- Effective cleaning is achieved on fragile surface cleaning objects.

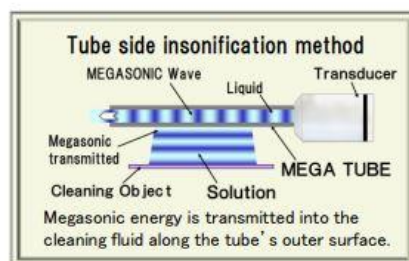
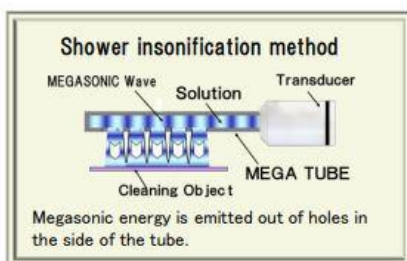
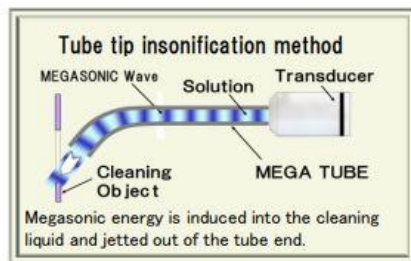
## MEGA TUBE



PCTFE housing

Model	27222	17222	28222
Generator	30110 (QT – 023CE)		
Input	50W	20W	30W
Frequency	430kHz		950kHz
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

- The ultrasonic energy in the cleaning liquid is sprayed through the quartz tube.



Kaijo Quava Spot – designed for superfine cleaning of HDD media, FPD glass, semiconductor wafers and semiconductor processing components.



### KAIJO CORPORATION

3-1-5, SAKAE-CHO HAMURA-SHI, TOKYO, JAPAN 205-8607  
TEL: + 81-42-555-2244 FAX: +81-42-555-7176

URL KAIJO SHIBUYA EUROPE GMBH  
<https://kaijo-shibuya.de>

### KAIJO SHIBUYA EUROPE - GMBH

EGERSTRASSE 2, D-65205 WIESBADEN, GERMANY  
TEL +49 611 72429155 Mail: [sales@kaijo-shibuya.de](mailto:sales@kaijo-shibuya.de)