

Despite robust and hard

look stylish.

stainless steel body, curved

and soft lines make design

These ultrasonic cleaners can

range of purposes and needs.

handle small or large liquid volumes from 2 to 27 liters, serving wide

#### Ultrasonic Cleaners (Desktop Type)

### POINT 1 Highly legible LCD screen!

Possible to easily read monochrome display from distance or at angle. Display shows complete list of parameters including current temperature, remaining time, and frequency, making it easy for you to quickly check status.



## POINT 2 Panel that is easy to operate!

Controls are installed at 30-degree angle to enter operator's field of vision, which makes them clearly visible even from standing position.



# POINT 3 Convenient carrying handles!

Every device is equipped with convenient carrying handles, allowing anyone to move device without any effort.



#### Specification Model No. MCS-2 MCS-3 MCS-6 MCS-10 MCS-13 MCS-20 MCD-2 MCD-2 MCD-6 MCD-10 MCD-13 MCD-20 MCD-27 Bath Capacity approx.2 ℓ approx.3 ℓ approx.6 ℓ approx.10 ℓ approx.2 ℓ approx.2 ℓ approx.2 ℓ approx.6 ℓ approx.10 ℓ approx.2 ℓ approx.2 ℓ $Body/Stainless\ Steel(SUS201) \cdot PP(polypropylene),\ Bath/Stainless\ Steel(SUS304)$ Material Display LCD (liquid crystal) Oscillation Self Oscillation Method Transduce BLT(bolt-clamped langevin) Output 50W 100W 150W 200W 300W 400W 500W 50W 100W 150W 200W 300W 400W 500W Oscillatory 40kHz 33kHz/40kHz Frequency Oscillatory Frequency 100W 300W 400W 500W 100W 300W 400W 500W Power Supply / Power Cord AC100V 50/60Hz/1.8m(3P plug) $33 \text{kHz}/40 \text{kHz Switching.} \ \, \text{Alternate Operation(1minute interval)}$ Switch Frequency Heater Function (range: normal temperature~80°C/1°C unit), Timer Function (range: 1~99minutes/1minute unit), Degas Function Additional Function Safety Function Overcurrent Protection $\cdot$ Heater Overheating Prevention $\cdot$ Overload Protection Drainage Manual Drainage Valve Manual Drainage Valve Washing Basket×1piece、Lid(SUS201)×1piece、Hose Nipple×1piece Accessories

Weight approx3kg approx7kg approx7kg approx7kg approx12kg approx12kg approx16kg approx18kg approx3kg approx3kg approx4kg approx7kg approx9kg approx12kg approx16kg approx18kg

- 1 Laboratory
  Equipment
  2 Measuring
  Equipment
  3 Laboratory
  Furniture
  4 Life Science
  and Analysis

  Bottles
  5 and
  Containers
  Laboratory
  Related
  Tools
  and Fixtures
  - 7 Cleaning and Sterilization
  - Safety 8 Protection Supplies
  - Clean **9** Environmen Equipment
  - A Cleaning Equipment
  - B Cleaning · Disinfectants
  - C Cleaning Equipment
  - **D** Dryers
  - E Sterilizer
  - F Cleaning Supplies