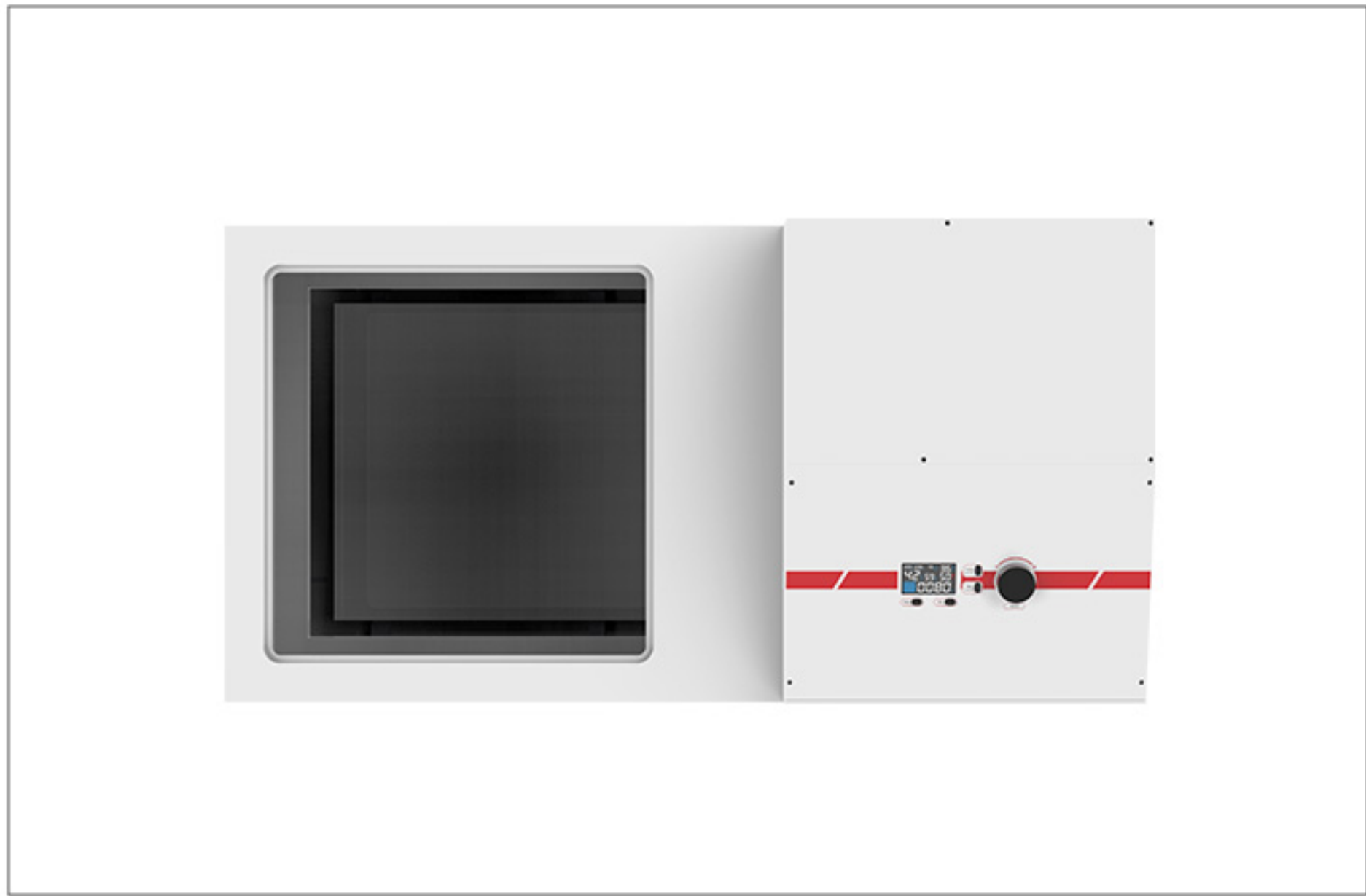
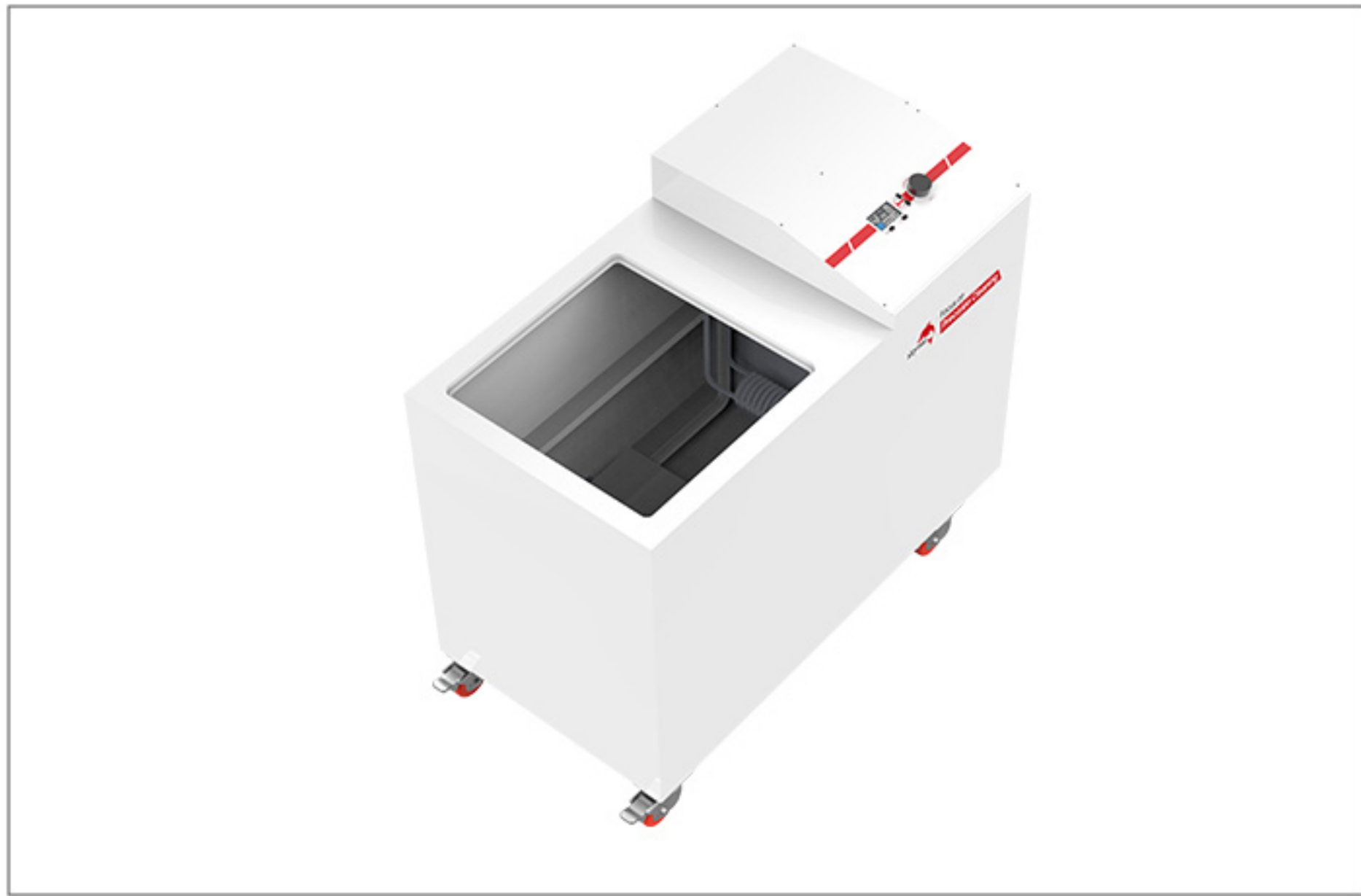




PP Single Tank Ultrasonic Cleaner

- PP Construction
- Acid & Alkali Resistance
- Corrosion Resistant
- No Metal Ion Contamination



* Designed for corrosive cleaning applications involving strong acids, including hydrochloric acid, sulfuric acid, nitric acid, hydrofluoric acid, and phosphoric acid, as well as strong alkalis such as sodium hydroxide.

TECHNICAL SPECIFICATIONS

Model	JAC-38PP-40	JAC-53PP-40	JAC-77PP-40	JAC-99PP-40
Frequency (kHz)	40	40	40	40
Capacity (L)	38	53	77	99
Inner Tank Size (mm)	500×300×250	500×350×300	500×400×350	550×450×400
Ultrasonic Power (W)	600	900	1200	1500
Heating Power (W)	1500	1500	3000	3000
Timer (min)	0-99	0-99	0-99	0-99
Temperature Control (°C)	RT-80	RT-80	RT-80	RT-80

ULTRASONIC CONFIGURATION OPTIONS

1. Multiple Frequency Options

Available in 28 kHz, 40 kHz, or 80 kHz single-frequency configurations. Dual- or multi-frequency combinations can also be customized to meet specific cleaning requirements.

2. Immersible Ultrasonic Transducer Modules

The ultrasonic system features immersible transducer modules, available with 304 or 316L stainless steel construction. The module surface can be coated with PTFE for enhanced corrosion resistance.

3. Heated Immersion Cleaning Option

An ultrasonic-free configuration is also available. The ultrasonic modules can be omitted, allowing the system to be used for heated immersion cleaning only.

