

BST-200 China Supplier Stainless steel ultrasonic cleaner homemade

## Product Description

Transducer with high power and strong effect.

The volume is large enough for professional cleaning

With a forced cooling device, which can work very long.

Safety circuit design, PCBA curing treatment.

Switzerland introduced the advanced technology of elaborate design, using CPU control

Systemic use stainless steel to create, the appearance is very beautiful, high work efficiency, stable performance.

## Specification

Model: BST-200

Power: 80W

Volume: 1.5L

Voltage: 110V/220V 50Hz

Frequency: 40KHz

Weight: 2.3kg

Work time: 12 hours

## PRODUCT APPLICATION



## PRODUCT SIZE



## PRODUCT DETAILS

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- ✓ The volume is large enough for professional cleaning.
- ✓ With a forced cooling device, which can work very long.
- ✓ Safety circuit design, PCBA curing treatment.
- ✓ Switzerland introduced the advanced technology of elaborate design, using CPU control.
- ✓ Systemic use stainless steel to create, the appearance is very beautiful, high work efficiency, stable performance.
- ✓ Widely used in optical and clock parts, micro bearing, jewelry, medical equipment, electronic PCB board high requirements etc.

## PRODUCT PHOTOGRAPH



## PRODUCT PACKAGING

NET WEIGHT: 2.3KG

