#### DSA100-JY2

# Ultrasonic cleaner model DSA100-JY2

Introduction:

- This ultrasonic cleaner using a switch and a corresponding indicator light, ultrasonic operation is very simple.
- It is suitable for any kind of cleaning material, the customer can be determined based on actual observation of cleaning time.

Power:100W 40KHz

External size:L265\*W165\*H290mm Inner size:L235\*W135\*H150mm

Volume:4L



DSA100-JY2

### DSA150-JY2

#### Ultrasonic cleaner model DSA150-JY2

Introduction:

- This ultrasonic cleaner using a switch and a corresponding indicator light, ultrasonic operation is very simple.
- It is suitable for any kind of cleaning material, the customer can be determined based on actual observation of cleaning time.

Power:150W 40KHz External size:L325\*W175\*H290mm Inner size:L300\*W153\*H150mm

Volume:5.7L Handle support



DSA150-JY2

#### DSA200-SK1

Outer Dimension: L325xW265xH290(mm)
Tank dimension: L300xW240xH150(mm)

Volume: 9

Power:200
Frequency:40
Timer Range:5~60

Heating Range:0~80/35~175

Handle:YES
Discharge value:YES

The SK-type cleaning machine adopts digital display timing function as well as heating temperature function, it is simple and easy.

The SK-type cleaning machine is applied to cleaning any kind of materials.and customers can directly adjust time and temperature.



## DSA200-SK2

Outer Dimension: L325×W265×H340(mm)

Tank dimension: L300×W240×H200(mm)

Volume: 12 Power:200 Frequency:40 Timer Range:5~60 Heating Range:0~80/35~175 Handle:YES

Discharge value:YES
The SK-type cleaning machine adopts digital display timing function as well as heating temperature function, it is simple

The SK-type cleaning machine is applied to cleaning any kind of materials.and customers can directly adjust time and temperature.

