

## Ultrasonic homogenizer VT-950 IID



1.Adopts Large-scale LCD screen 2.centralized control by microprocessor 3.stepless regulation of the ultrasonic power 4.Set the ultrasonic time and pausal time, temperature accord to requirement 5..

<b>MODEL</b>	<b>Scientz-IID</b>
<b>Frequency</b>	20-25KHz
<b>Power</b>	950W
<b>Sccessories</b>	6mm
<b>Optional Tip</b>	2,3,10,15mm
<b>Crushing Capacity</b>	0.5-600ml
<b>Duty Ratio (%)</b>	0.1-99.9%
<b>Supply</b>	220/110V 50Hz/60Hz
<b>Features</b>	Using PWM control switching power supply. Power continuously adjustable. Stability. Can store 50 set experimental parameters.
<b>Power supply chassis Size and Weight</b>	400*280*220mm;12.2 Kg
<b>Mainframe Weight</b>	14.3kg
<b>Speaker compartment Size &amp; weight</b>	275*250*480mm),8.04 Kg
<b>Packing Size</b>	534*295*435mm