

# Auto\*Wave 695

## Specifications

### General Specifications:

Input:	100-240 V $\sim$ 50/60 Hz, 95 VA
Weight / Dimensions:	22 pounds
Dimensions:	7.6 in (H) x 15.4 in (W) x 15.6 in (D)
Power Consumption:	250 VA
Working Pressure:	1.0-4.0 bar (adjustable by 0.1 bar)
Working Frequency:	1-17 Hz (adjustable by 1 Hz)
Shocks:	1-3000 (step by 100 shocks)
Max. Pressure Output:	350N in condition of 4.0 bar
Fuses, (Mains Part):	F3.15AL250V
Fuse, (secondary, pump control board):	F10AL250V
Fuse, (secondary, main board):	F3.15AL250V
Non-continuous operation:	3000 times / 10min stop

### Environmental conditions of operation:

Temperature:	41 to 86°F
Relative Humidity:	≤80%
Atmospheric Pressure:	86 to 106 kpa

### Environmental conditions of transport and storage:

Temperature:	-4 to 122°F
Relative Humidity:	≤93%
Atmospheric Pressure:	86 to 106 kpa

### Transmitters:

Part #	Description	Shape
69502	20 mm diameter Radial transmitter	Medium slightly rounded head
69503	15 mm diameter Radial transmitter	Medium slightly rounded head
69504	15 mm diameter Focus transmitter	Concave-shaped head
69505	15 mm diameter Deep transmitter	Flat head
69506	6 mm diameter Acupuncture transmitter	Small pointed head
69508	36 mm diameter Radial transmitter kit	Large slightly rounded head

