

# SST Station Specifications

## Product Description:

Engineered and built with precise specifications, SST Stations provide an optimum cleaning environment for models made on the Dimension SST. Once you complete your build on a Dimension SST, simply remove your model and place it in an SST Station with the necessary amount of solution, turn it on and let the SST Station do the rest.

## Product Specifications:

<b>Temperature Range</b>	Ambient +12°C to 200°C
<b>Temperature Stability</b>	+/- 0.01°C
<b>Heater (Watts)</b>	
115V/60	Hz 1200
230V/50	Hz 2000
<b>Noise Emission</b>	<50 dB
<b>Chamber Volume</b>	
Gallons	11
Liters	45
<b>Unit Weight (with lid/basket)</b>	
Pounds	56
Kilograms	25
<b>Packaged Weight</b>	
<i>Box 1*</i>	
Pounds	64
Kilograms	29
<i>Box 2**</i>	
Pounds	10
Kilograms	4.5
<b>Unit Dimensions (Assembled)</b>	14 x 21 x 20 inches 36 x 54 x 51 cm
<b>Packaged Dimensions</b>	
<i>Box 1*</i>	27.5 x 17 x 19 inches 70 x 44 x 48 cm
<i>Box 2**</i>	16.75 x 19.5 x 14.75 inches 42.5 x 49.5 x 37 cm



*\*Box 1 contains the DL30/W45 bath and instruction manual*

*\*\*Box 2 contains the lid/basket, drain hose, and mesh bag*

## Agency Approval:

Units are in compliance with the following CE Directives:

*EN61326:1997 + A1:1998 +A2:2001* Electrical equipment for measurement, control, and laboratory use - EMC requirements

*73/23/EWG* Low voltage directive

*EN61010-1:2001* Safety requirements for electrical equipment for measurement, control and laboratory use – general requirements.

*EN61010-2-010: 1994 + A1:1996* Particular requirements for laboratory equipment for the heating of material