



arplay medical



Water Bath for thermoplastics

Made in Stainless Steel
 Cooling cover with three handles.
 Perforated grid.
 On - Off button.
 Thermostat with electronic regulation
 Digital display of temperature in Celsius degree
 Timer
 Drain valve and pipe.
 We recommend using distilled or filtered water in order to prevent formation of mineral deposits in the water bath and on the thermoplastics.



MEDIUM	LARGE
AR-ME001 (220v) AR-ME002 (110v)	AR-ME003 (220v) AR-ME004 (110v)
Overall Dimensions Length: 740 mm Depth: 590 mm Height: 315 mm Weight: 16 kg	Overall Dimensions Length: 805 mm Depth: 660 mm Height: 315 mm Weight: 29 kg
Internal Dimensions Length: 560 mm Depth: 440 mm	Internal Dimensions: Length: 660 mm Depth: 560 mm

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The cover is made of stainless steel and it is isolated. It is removable. It can be open and kept attached with the water bath (picture opposite)

Handling of the thermoplastic becomes very easy with the small handle allowing putting the grid outside the water (Picture below)



Thermostat at electronic regulation with display of the real temperature and the requested temperature.

Thermal stability = +/- 3°C

The water bath maintains the water to temperatures which are controlled from 38°C to 88°C.

