

Sammic



DYNAMIC PREPARATION

SOUS-VIDE COOKERS



Sous-vide cooker SVP-100	TECHNICAL SPECIFICATIONS
	Electrical supply: 120V / 60 Hz / 1~ Temperature Display precision: 0.1 °C (0.18 °F)
RONER, PORTABLE CLIP-ON DIGITAL IMMERSION CIRCULATOR	 Display precision: 0.11 °C (0.18 °F) Range: 5 °C - 95 °C (41 °F - 203 °F) Sensitivity: 0.1 °C (0.18 °F) Uniformity at 55°C (131°F): 0.1 °C (0.18 °F) Time Resolution: 1 ' Cycle length: 1 ' - 99 h General features Capacity: 60 qt. Loading: 1.3 Hp Internal dimensions: 5 " x 5 " x 6 " External dimensions: 5 " x 6 " x 8 "
For consistent controlled cooking, Sammic thermal circulators allows chefs to cook in a precise temperature controlled environment, to produce consistently perfect results. Ideal for sous vide and other low temperature cooking, these baths are	
 Space saving clip on heater/stirrer unit. Specially suitable for chefs who travel and want portability or have limited space in the kitchen. It can be fitted in seconds to a standard stainless or polycarbonate gastronorm tank or round, straight sided circular pot with a diameter of 30cms or more (minimum depth 15cms) and maximum volume of approximately 56 litres. When not in use it can be easily stored away taking up little space. Precise temperatures Temperature accuracy and repeatability are guaranteed. Actual temperature is clearly displayed to 0.1°C If required, the integrated timer can be set between 1 minute and 99 hours. Audio/visual notification at the end of the set period after which the circulator still continues to operate at the set temperature. Current time and temperature settings are retained in memory even after 'power off.' SVP-100: Portable clip-on digital immersion circulator Temperatures can be easily and rapidly set with the push button, wipe clean control panel. Entrilery constructed from high quality stainless steel. The heater and stirrer mechanism are completely surrounded by a stainless steel cage which prevents DEFAULT EQUIPMENT Water bath portable with stirrer. 	
NSF.	
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