

Winco® SPECTRUM™ IMMERSION CIRCULATORS

NEW



ESVI-1800

Refer to page 231
for polycarbonate
containers


ESVI-1

Get cooking with the Spectrum line of sous vide equipment. With precise temperature control and by reducing heat fluctuations, food retains moisture, nutrition, and flavor for perfect results every time.

- ◆ Precise temperature accuracy: +1°F (0.5°C)
- ◆ Temperature range: 41°F to 210°F (5°-99°C)
- ◆ Timer setting range: 5 minutes to 99 hours
- ◆ LED display: Optional °F / °C, with last temperature and time memory when turned on
- ◆ Maximum volume capacity: 7.9 gallons (30L)



HEAVY-DUTY IMMERSION CIRCULATOR

- ◆ Stainless steel construction
- ◆ Easy to use solid state digital control panel
- ◆ IPX7 Waterproof up to -1 meter for 30 minutes
- ◆ High wattage for faster heating and recovery
- ◆ Low water level detection and alarm
- ◆ Quick release fastening screw for fast cleaning

OVERALL DIMENSIONS L" X D" X H" (mm)	POWER	PLUG	SHIP WEIGHT
8-7/8 x 7-1/2 x 13 (174 x 112 x 328)	110-120V~60Hz, 1800W, 15A	NEMA 5-15P NEMA 5-20P (Canada)	7.28 lbs 3.3 kgs



ITEM	DESCRIPTION	UOM	CASE
ESVI-1800	Heavy-Duty Immersion Circulator	Each	1



IMMERSION CIRCULATOR

- ◆ Attached clamp adjusts to fit over container

OVERALL DIMENSIONS L" X D" X H" (mm)	POWER	PLUG	SHIP WEIGHT
3-1/16 x 6-5/16 x 12-3/16 (94 x 167 x 326)	110-120V~60Hz, 900W, 7.5A	NEMA 5-15P	4.4 lbs (2 kgs)

ITEM	DESCRIPTION	UOM	CASE
ESVI-1	Immersion Circulator	Set	1/6



THERMAL CIRCULATOR

- ◆ Wire clip on side conveniently holds lid when open
- ◆ Built-in faucet and drain for easy water removal
- ◆ Included tray with 8 slots for cooking multiple vacuum-sealed portions
- ◆ Maximum volume capacity: 7.4 gallons (28L)

OVERALL DIMENSIONS L" X D" X H" (mm)	POWER	PLUG	SHIP WEIGHT
22-1/2 x 17-7/16 x 12-3/16 (571 x 442 x 308)	110-120V~60Hz, 1800W, 15A	NEMA 5-15P	18.7 lbs (8.5 kgs)

ITEM	DESCRIPTION	UOM	CASE
ESVC-28	Thermal Circulator	Set	1
ESVC-P17	NEMA 5-20P Cord/Plug (Canada)	Each	1

CONSISTENT
MORE NUTRITION
MORE FLAVOR
RESULTS



ESVC-28



Wire clip holds lid



Sectioned tray