

# Winco® SPECTRUM™ IMMERSION CIRCULATORS



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 ELECTRIC 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



## ELECTRIC 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 12-7/16 (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

# Winco® SPECTRUM™ THERMAL CIRCULATOR

CONSISTENT  
MORE NUTRITION  
MORE FLAVOR  
RESULTS

## ELECTRIC 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-28D	Thermal Circulator	Set	1
ESVC-P17	NEMA 5-20P Cord/Plug (Canada)	Each	1

Replaces ESVC-28

