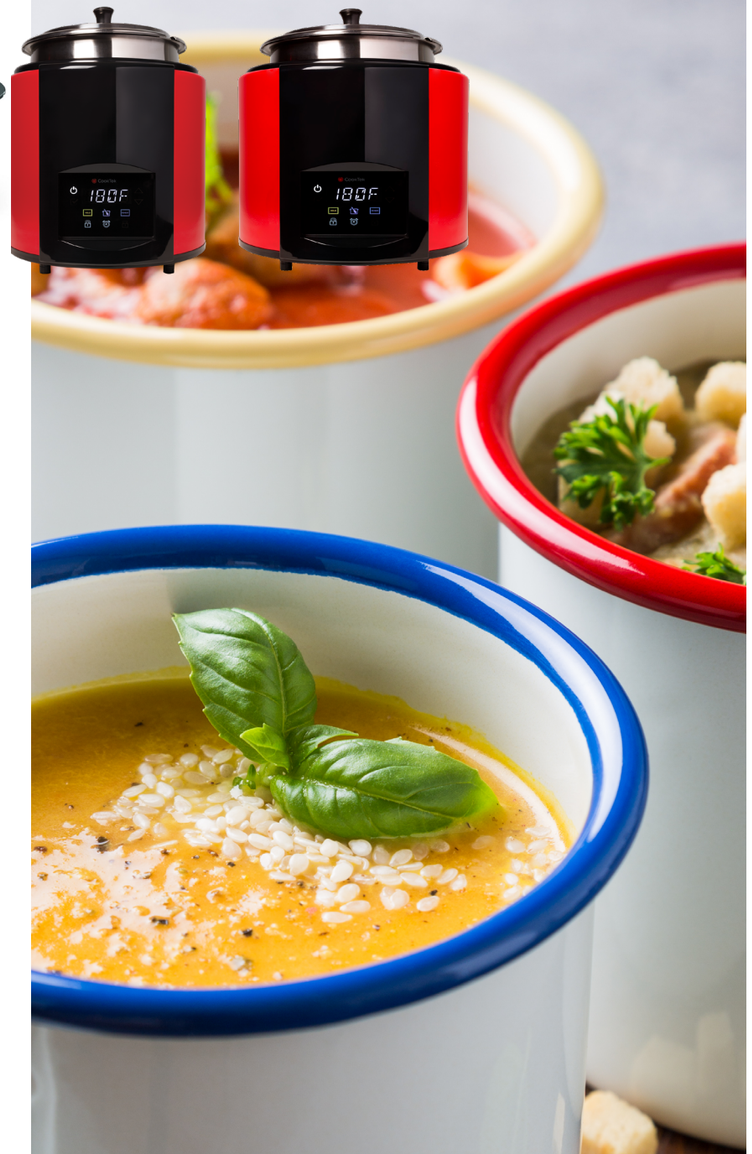
SinAqua Souper

Retherm and Hold with One Unit





- Plug-in and start holding – no water lines or drains required
- Reheat and hold functions
- Available in drop-in or freestanding
- Built-in pan compensation – compatible with 300 or 400 series soup tureens
- Holding temperatures range from 140°F–200°F (60°C–93°C)
- Audible and visual operational cues
- Automatic stir notification and timer
- Dry pan detection
- Highly visible and durable capacitive touch user interface
- Comes with a 7 qt., 4qt., or 11 qt. soup tureen and lid
- Available in three colors
- Two-year advanced replacement warranty – U.S. and Canada

The SinAqua Soupers are designed to be used exclusively with CookTek-specific tureens and lids. The compatible options include:
- 4 qt (302478)
- 7 qt (302409)
- 11 qt (302408)



CookTek®



7 QT. FREESTANDING SOUPER (MODELS SAS081-7, SAS082-7)

100-120 VAC	PN
800W (7A)	675101 (Brushed Aluminum), 675101-BLACK,
1-phase	675101-RED
200-240 VAC	PN† (International Only)
800W (4A)	6752xx (Brushed Aluminum), 6752xx-BLACK,
1-phase	6752xx-RED



11 QT. FREESTANDING SOUPER (MODELS SAS081-11, SAS082-11)

100-120 VAC	PN
800W (7A)	676101 (Brushed Aluminum), 676101-BLACK,
1-phase	676101-RED
200-240 VAC	PN† (International Only)
800W (4A)	6762xx (Brushed Aluminum), 6762xx-BLACK,
1-phase	6762xx-RED

Dimensions	7 QT.	11 QT.
Height	10.89" (277 mm)	10.89 (277 mm)
Diameter	11.75" ø (298 mm ø)	13.70" ø (348 mm ø)
Weight	8.5 lb. (3.9 kg)	10.5 lb (4.8 kg)



7 QT. DROP-IN SOUPER		11 QT. DROP-IN SOUPER	
100-120 VAC	PN	200-240 VAC	PN
400W (7A)	677101	800W (7A)	678101
1-phase		]1-phase	
200-240 VAC	PN†	200-240 VAC	PN†
800W (2A)	677201	800 W (4A)	678201
1-phase		1-phase	

Dimensions	7 QT.	11 QT.
Height	14.90" (378 mm)	14.90" (378 mm)
Diameter	13.42" ø (341 mm ø)	15.36" ø (390 mm ø)
Weight	11.92 lb. (5.41 kg)	12.94 lb. (5.87 kg)
Cutout Diameter	12.00" (305 mm)	15.36" (390 mm)

FOR 4 QT. MODEL VISIT WEBSITE

† For the correct plug configuration, replace xx with the country code: 01-U.S., 02-UK, 03-International, 04-Australia, 06-Japan, 07-South Africa, and 08-Israel. See all plug configurations on pages 37-38.