## SMARTVIDE 7 120/60/1

2 Hp / 1400 W. Max. capacity: 56 I / 14 gal.





at a glance makes operation a child's play. Moreover, thanks to Bluetooth connectivity, an exchange of important data is enabled to enhance the Chef's performance.

- SmartVide5 is portable: thanks to their ergonomic handle, SmartVide5 can be taken from a container to another easily. Additionally, the optional bag allows easy transport - wherever the Chef goes.
- ✓ **HACCP-ready:** thanks to Bluetooth connectivity, it is possible to export or print cooking results at the end of each cycle.
- ✓ Your appliance, always updated: free firmware update, no matter where the appliance is.

#### **OPTIONS**

- Transport bag.
- Insulated tank.
- ☐ Lid for insulated tank.
- Floating balls.
- ☐ Janby Track (available through <a href="https://eu.janby.kitchen/es/home">janby,kitchen</

P/N. 1180123

#### ACCESSORIES

- Needle probe for sous-vide cookers
- □ Probe foam seal
- □ Insulated tank for SmartVide immersion circulator
- Lid for SmartVide tanks
- □ Floating balls for SmartVide
- SmartVide transport bag
- Smooth bags for sous-vide cooking
- Tank dividers

## SALES DESCRIPTION

Commercial high-precision sous-vide cooker. Reliable, user-friendly, portable. Ideal for regeneration. Interchangeable between °C and °F.

- Bluetooth connectivity.
- HACCP-ready.
- Optional core probe.
- Firmware update.

### **SPECIFICATIONS**

#### **Temperature**

Display precision: 0.1°F Range: 41°F - 203°F

Permissible ambient temperature: 41°F - 104°F

#### Time

Resolution: 1'

Cycle duration: 1' - 99 h

#### **General features**

Maximum recipient capacity: 14 gal

Total loading: 2 Hp

Electrical supply:  $120 \text{ V} / 50\text{-}60 \text{ Hz} / 1 \sim (12 \text{ A})$ 

Plug: USA (NEMA 5-15P / 2P+G)

Submergible part dimensions: 4.6" x 4.3" x 5.8"

External dimensions (W x D x H): 4.9" x 5.5" x 14.2"

Net weight: 7.9 lb

Crated dimensions

17.3 x 7.5 x 12.2 "

Gross weight: 12.1 lbs.

#### Sous-vide cooking, a technique with many advantages

- SmartVide guarantees cooking at a precisely controlled temperature while preserving the quality of the product, enhancing flavor and texture. Equipped with a highly precise temperature control system to obtain extremely consistent results.
- An optional core probe allows for even more precise control in recipe standardization.
- Allows cooking food in their own juice and using this juice immediately after cooking to enhance flavors.
- Marinates and macerates an ingredient in half the time.
- ✓ Infuses and flavors oil, fat or other products applying the controlled temperature technique.
- Increases profits due to lack of product shrink.

#### SmartVide 7: designed for chefs, developed with chefs

- √ The thick stainless steel, robust construction guarantees commercial performance. The front panel and the grip are made of fiberglass-reinforced polyamide.
- Requires very little hands-on time, allowing the Chef to do other tasks while the product is being cooked. Just program temperature and time, SmartVide will do the rest.
- √ 4 buttons and a full-color TFT display that offers all the information









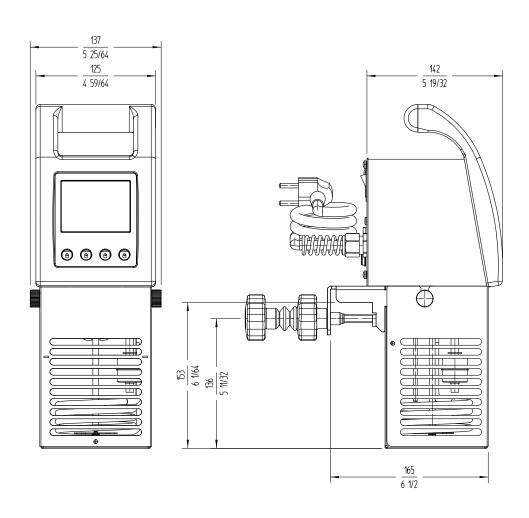
# product sheet updated 02/28/25

## **SMARTVIDE 7 120/60/1**

2 Hp / 1400 W. Max. capacity: 56 I / 14 gal.



P/N. 1180123



Sammic | www.sammic.us Food Service Equiment Manufacturer

<u>usa@sammic.com</u> 1225 Hartrey Avenue 60202-1056 Evanston, IL

phone +1 (224) 307-2232 toll free +1 844 275 3848



Project	Date
Item	Qty