IMMERSION CIRCULATOR SMARTVIDE X

Maximum capacity: 56 lt./ 14 gal.





SALES DESCRIPTION

user-friendly, portable.

HACCP-ready.

Firmware update.

5" colour touch screen.

probe.

Interchangeable between °C and °F."

Bluetooth / WIFI connectivity.

duct is being cooked. Just program temperature and time, SmartVide will do the rest. The interactive full-color touchscreen offers all information at a glance and makes operation extremely intuitive. In addition, thanks to the connectivity, an exchange of important data is allowed to improve the performance of the Chef.

- SmartVideX offers a complete settings menu, accessible through its touch screen.
- Portable: thanks to their thick, stainless steel, ergonomic handle, SmartVide can be taken from a container to another easily. Additionally, the bag supplied with the circulator 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. Furthermore, the cooking data be consulted on the interactive touch screen at any time during the cycle.
- Your appliance, always updated: free firmware update, no matter where the appliance is with no need of additional appliances.

NCLUDES

Janby Track Mini (must be activated).

√ Transport bag.

OPTIONAL

- Core probe.
- Floating balls.
- Insulated tanks. Enhanced tanks.
- ☐ Janby Track (available through janby.kitchen).

Lids for insulated tanks.

ACCESSORIES

- Needle probe for sous-vide cookers
- Probe foam seal
- Insulated tank for SmartVide immersion circulator
- □ Lid for SmartVide insulated tanks
- ☐ Floating balls for SmartVide
- SmartVide transport bag
- Smooth bags for sous-vide cookina
- Heated tank for SmartVide X /XL
- Spacer bases for containers
- Tank dividers

Portable precision cooker with stirrer for up to 56 lt. / 14 gal. containers. Deisgned for chefs, developed with chefs.

Commercial high-precision sous-vide cooker. Reliable,

Optional core probe and temperature control by core

- √ The thick stainless steel, robust construction guarantees commercial performance.
- 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.
- ✓ The **optional core probe** allows for an even more precise control when standardizing recipes. Recipes can be set and the SmartVide controlled by the core probe temperature.
- ✓ 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.
- The possibility of probe activated cycle start is a crucial function for pasteurization .
- The possibility of connecting SmartVide X to an enhanced tank reduces heating time. This function is specially useful when cooking or retherming very cold or frozen food.
- √ Increases profits due to lack of product shrink. Requires very little hands-on time, allowing the Chef to do other tasks while the pro-

SPECIFICATIONS

Temperature

Display precision: 0.01 °C Range: 5°C - 95°C

Permissible ambient temperature: 5 °C - 40 °C

Resolution: 1 '

Cycle duration: 1 ' - 99 h

General features

Maximum recipient capacity: 56 I Total loading: 2000 W

Submergible part dimensions: 117 mm x 110 mm x 147 mm External dimensions (WxDxH): 125 mm x 148 mm x 385 mm

Net weight: 4.4 Kg

Crated dimensions

440 x 190 x 310 mm Gross weight: 6 Kg





FOOD PRESERVATION AND SOUS-VIDE



IMMERSION CIRCULATOR SMARTVIDE X

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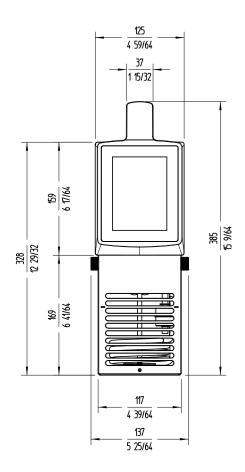
AVAILABLE MODELS

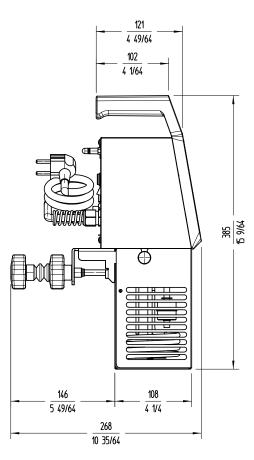
1180160 SmartVide X 230/50-60/1

1180162 SmartVide X 120/60/1

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1180165 SmartVide X 208-240/50-60/1







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Project	Date
Item	Qty

Approved

^{*} Ask for special versions availability