Sous Vide Cookers

SmartVide X, SmartVide 9 SmartVide 7, SmartVide 5 Trovative Cooking Solik Ssammic sammic SMART VIDE by Sammic 12:30 0

SmartVide 5

SmartVide 7

SmartVide 9

SmartVide X

Are you dreaming of a culinary technique that...

... guarantees cooking at a precisely **controlled temperature** while preserving the quality of the product, enhancing flavour and texture?

... allows cooking food in their own juice and using this juice immediately after cooking to **enhance flavours**?

... marinates and macerates an ingredient **in half the** time?

... **infuses and flavours** oil, fat or other products applying the controlled temperature technique?

... increases profits due to **lack of product** shrink?

... offers professional performance?

... requires **very little hands-on time**, allowing you to do other tasks while the product is being cooked?

... allows for an effective **HACCP control**?

... you can take with you wherever you go?





SmartVide by Sammic: innovation for the chef

















Designed for chefs, developed with chefs

Sammic's R+D+I team has been collaborating closely with our corporate chef Enrique Fleischmann and Fleischmann's Cooking Group in order to develop the device that best meets their needs. In addition, all SmartVide models have been tested by chefs all over the world before launching.

Part of a complete solution

Sammic manufactures vacuum packing machines since 1990, thus now offers a complete solution for sous-vide cooking. Furthermore, Sammic has developed a website fully dedicated to sous-vide cooking with comprehensive information on the technique, recipes, news, FAQ's and much more. And, never two without three, Sammic offers information and training thanks to "Chef's Services".

Proudly manufactured by Sammic

SmartVide is manufactured by Sammic at own factory in Azkoitia (Spain), in the heart of the Basque culinary pole.

Chef's Services by Sammic: a whole team at your service

Sammic has teamed up with Fleischmann's Cooking Group to offer training and provide consulting services to our Dealers and End Users. With our corporate chef and from our training kitchen we offer standard or ad-hoc services in-situ, at the customer's facilities or on-line. Services that will help you get the best from our equipment or to choose the appliances that best suit your needs.



SmartVide by Sammic:











HIGHLY PRECISE

SmartVide immersion circulators are equipped with a highly precise temperature control system to obtain extremely consistent results.

OPTIONAL CORE PROBE

An optional core probe allows getting an **even more precise** control.

USER-FRIENDLY

Just program temperature and time, SmartVide will do the rest. 4 buttons and a full-colour TFT display that offers all the information at a glance makes operation child's play.

SmartVide X is equipped with a full-colour 5.5" **touchscreen**, specially designed for the kitchen environment.

COMMERCIAL DEVICE

SmartVide cookers can be used in **up to 56 It.** containers. Their thick **stainless steel**(or fiberglass-reinforced polyamide, in some models), **robust construction** makes them ideal for commercial use.

CONNECTED

The Bluetooth connectivity allows, among other features, **storing recipes** and exporting cooking history.

What's more, **SmartVide X** is equipped with **Wi-Fi connectivity**, which allows for advanced features and the best user experience.

RECIPE MEMORY

It is possible to **save recipes by their name** in both the appliance memory and the App. Simply select the recipe instead of entering the temperature and time, guaranteeing consistent results in every cycle.

innovation and performance













PORTABLE

Thanks to their thick, and ergonomic handle, SmartVide can be taken from a container to another one easily. Additionally, the **transport bag** allows easy transport – wherever you go.

MAXIMUM VERSATILITY

SmartVide immersion circulators can be used in any type of container provided that the maximum recommended specifications for capacity and minimum depth of 150mm are respected.

Moreover, insulated tanks are available for all models and SmartVide X can be used with powered insulated tanks that interact with the SmartVide.

HACCP-READY

Thanks to Bluetooth connectivity, SmartVide makes HACCP control extremely easy, allowing to **export or print cooking results** at the end of each cycle.

JANBY TRACK-READY

All models are ready for use with **Janby Track**, the new customised tracking system for cooking times. In addition, **SmartVide X** is ready to activate the **Janby Track Mini application** in an **integrated** manner without the need for additional equipment.

* In both cases, this service must be activated.

YOUR SMARTVIDE, ALWAYS UP TO DATE

Thanks to the Bluetooth connectivity and the Bootloader function, the software that controls your SmartVide will be **updated at all times**. In the case of **SmartVide X**, **thanks to the Wi-Fi** connectivity, the software is **updated** in a more direct and practical way, with no need of additional devices.

100% TESTED

All devices are tested one by one before sale, guaranteeing **the best performance** in a commercial kitchen.



SmartVide by Sammic:

SmartVide 5



- Maximum capacity: 30 l.
- Loading: 1.600 W
- TFT screen
- Bluetooth Connectivity
- Firmware updater
- Janby Track-ready
- HACCP-ready
- Grip made of fiberglassreinforced polyamide

SmartVide 7



- Maximum capacity: 56 l.
- Loading: 2.000 W
- TFT screen
- Bluetooth Connectivity
- Firmware updater
- Janby Track-ready
- HACCP-ready
- Grip made of fiberglassreinforced polyamide

a model for each user



SmartVide 9



- Maximum capacity: 56 l.
- Loading: 2.000 W
- TFT screen
- Bluetooth Connectivity
- Firmware updater
- Janby Track-ready
- HACCP-ready
- · Stainless steel grip

SmartVide X



- Maximum capacity: 56 l.
- Loading: 2.000 W
- · Interactive touchscreen
- Bluetooth + Wi-Fi Connectivity
- Firmware updater without intermediate devices
- Janby Track-ready + integrated Janby Track Mini
- HACCP-ready
- · Stainless steel grip

More information >>>



ADVANCED CONNECTIVITY:

Bluetooth + Wi-Fi

Integrated JANBY TRACK MINI

* Needs activating

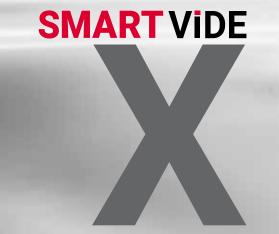






FIRMWARE UPDATER with no need of additional devices





SmartVide X: the state-of-theart immersion circulator





THE BEST USER EXPERIENCE

- 1. Control by interactive touchscreen
 - 5.5" colour touchscreen.
 - · Resistant for use in kitchen environment.
 - Easy reading from any angle.
- 2. Optimal interaction with the user
 - Extremely intuitive use.
 - All the information at-a-glance.
- Information in your language Select your language from a wide list of options.
- 4. Direct firmware update
 Thanks to Wi-Fi connectivity, no additional device is needed to update the firmware.





EXCLUSIVE FEATURES

- 5. Advanced recipe storage Recipe storage by bath temperature, coreprobe temperature and cooking time.
- 6. Probe-activated cycle-start Automatic cycle-start when probe detects the established temperature.
- 7. Smart interaction with heated tank The heated tank is designed for SmartVide X. It controls the tank to speed up heating times when the initial temperature is low or when heating frozen food.
- **8. Scalable model**New functions can be added thanks to the limitless possibilities of the touchscreen.



MAXIMUM CONTROL OF THE PROCESSES

- 9. Advanced log
 - Mid-cycle log can be consulted at any time during the cycle.
 - Incident log can be exported with the cooking report.
 - Use information by temperature ranges.
 Useful during recipe creation and standardisation.
- **10.** Simple and accessible settings menu Extremely intuitive settings menu.

A wide range of accessories for customized solutions













INSULATED TANKS

The insulated tank with lids, available in 2 sizes, are custom made for the SmartVide cookers. They are manufactured in stainless steel and equipped with a drainage tap.

HEATED TANKS FOR SMARTVIDE X

SmartVide X interacts with the tank to speed up the heating when the initial temperature is low or when heating frozen goods.

LIDS FOR SMARTVIDE

Lids are useful to avoid evaporation when cooking. They are custommade for Gastronorm containers and Sammic insulated tanks.

TANK DIVIDERS

The dividers allow the tank to be divided and help to better organise the food in the bath.

ANTI-STEAM BALLS

The anti-steam balls cover the surface of the bath, creating a layer in order to avoid the evaporation of liquids during long cooking periods.

CORE PROBE

The optional core probe connects to the SmartVide and allows the temperature at the heart of the product to be measured in real time.

MEMBRANE FOR CORE PROBE

The membrane protects the bag from water leakage and vacuum loss due to the use of the probe.

TRANSPORT BAG

Included in SmartVide 9 / X, it is an optional accessory in SmartVide 7 / 5.

| | SMARTVIDE 5 | SMARTVIDE 7 | SMARTVIDE 9 | SMARTVIDE X |
|----------------------------|-------------|-------------|-------------|-------------|
| Insulated tank 2/1 (56 l.) | - | 0 | 0 | o |
| Insulated tank 1/1 (28 l.) | o | o | o | О |
| Heated tank 2/1 (56 l.) | - | - | - | О |
| Heated tank 1/1 (28 l.) | - | - | - | О |
| Core probe | o | o | o | О |
| Transport bag | 0 | 0 | х | х |

Janby Track-ready









All models are Janby Track-ready, the new system to control the individual cooking and regeneration times of each bag in the same bath.

In addition, **SmartVide X** is ready to activate the **Janby Track Mini application in an integrated manner** without the need for additional equipment.

* This service, as well as additional features, is enabled independently through our Gastronomy 4.0 technological partner Janby Digital Kitchen.

www.sous-vide.cooking

All about sous-vide cooking



Sammic has a website dedicated to **sous-vide cooking** and **low temperature** where users can find recipes, cooking guides, techniques, equipment and much more.



www.sous-vide.cooking



Technical specifications

| | SMARTVIDE 5 | SMARTVIDE 7 | SMARTVIDE 9 | SMARTVIDE X | | | |
|-----------------------------|--------------------|--------------------|--------------------|--------------------|--|--|--|
| Capacity | 301 | 561 | 56l | 561 | | | |
| TEMPERATURE | | | | | | | |
| Temperature range | 5-95°C | 5-95°C | 5-95°C | 5-95℃ | | | |
| Тіме | | | | | | | |
| Resolution | 1′ | 1′ | 1′ | 1′ | | | |
| Duration of cycle(s) | 1′-99 h | 1′-99 h | 1′-99 h | 1′-99 h | | | |
| Main features | | | | | | | |
| Core probe | 0 | 0 | 0 | 0 | | | |
| Bluetooth connectivity | x | x | x | x | | | |
| Wi-Fi connectivity | - | - | - | x | | | |
| HACCP-ready | x | x | x | x | | | |
| Firmware updater | x | x | x | x | | | |
| Touchscreen | - | - | - | x | | | |
| Janby Track-ready | x | x | х | x | | | |
| Integrated Janby Track Mini | - | - | - | x | | | |
| Transport bag | 0 | 0 | х | x | | | |
| ELECTRICAL SUPPLY | | | | | | | |
| Total loading (230V) | 1600 W | 2000 W | 2000 W | 2000 W | | | |
| EXTERNAL DIMENSIONS | | | | | | | |
| External dimensions | 116 x 128 x 330 mm | 124 x 140 x 360 mm | 124 x 140 x 360 mm | 125 x 148 x 385 mm | | | |
| Net weight | 3.1Kg | 3.6Kg | 4.2Kg | 4.4Kg | | | |

 $O = optional \quad X = included$

