

LOOKBOOK the HydroProTM

LOOKBOOK

the HydroProTM

HOW TO USE THIS LOOKBOOK

This document is designed to assist you in creating your product detail page for the $HydroPro^{TM}$. It provides all of the product information and insights you will need.

The key copy and layout of images and video should be seen as best practice for how these assets may be executed. This lookbook has been provided to ensure consistent merchandising and branding across all e-commerce platforms.



PRODUCT DESCRIPTION



CAROUSEL (IMAGES + VIDEO)



PRODUCT SPECS



PRODUCT DNA (FEATURES + BENEFITS)



WHAT'S IN THE BOX

KEY CALLOUT

Consistent, repeatable results.

KEY COPY

The HydroProTM initiates a new generation of professional sous vide immersion circulators. Featuring Sous Vide ToolboxTM, an intuitive on-board guided cooking experience that simplifies sous vide cooking by using scientific algorithms to calculate time to temperature and pasteurization for a vast range of foods.

Programming and repeatability of your cooks is made simple thanks to 'My Presets' and usability has been enhanced via a large touch screen that allows easy manual input of cooking parameters. The powerful heater and newly designed pumping system ensure precise temperature control across a wide range of cooking volumes.

Designed with food safety and simple maintenance in mind, the design features a smooth waterproof construction, quick-release clamp, and a magnetic impeller for easy cleaning and descaling. Removable parts are commercial dishwasher safe.



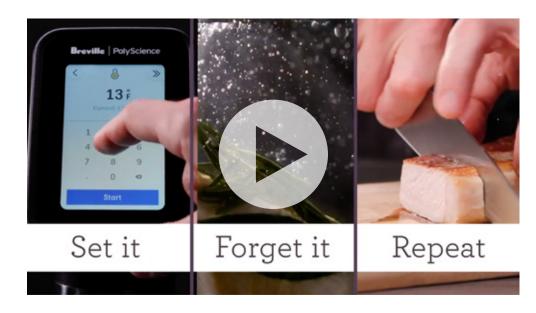
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O PRODUCT SPECS

PERFORMANCE

Power	1450 Watts
Flow Rate	117 L/Min
Max Water Bath Size	45L with lid

DURABILITY

IPX7 Water Resistant	Stainless Steel Exterior
NSF and cUL Commercially Certified	Ruby Bearing
	Tungsten Carbide Shaft

WEIGHTS & DIMENSIONS

Unit Weight	4.2lb / 2kg
Unit Dimensions (L \times D \times H)	3.7in x 6.7in x 14.6in / 9.4cm x 17.0cm x 37.0cm
Shipping Weight	27.6lb / 12.5kg
Shipping Dimensions (L x D x H)	9.6in x 26.6in x 17.4in / 24.3cm x 67.5cm x 44.2cm
SKU Number	CSV700PSS1BUC1

PRECISION

Temperature Resolution	0.1°F/0.1°C
Temperature Stability	± 0.1°F/0.1°C
Maximum Water Temperature	194°F/90°C

USABILITY

Color TFT Touch Display
On-board Cooking Guide Sous Vide Toolbox TM
Manual Time & Temperature Controls
Variable Flow Speed
360° Adjustable Flow Direction
Coil-less Heating Chamber
Low Water Detection
Magnetic Impeller Coupling
Adjustable & Detachable Clamp

ACCESSORIES

Adjustable & Detachable Clamp

Magnetic Impeller

360° Adjustable Flow Direction Foot

Carry Case with Handle







1) Sous Vide ToolboxTM

An intuitive guided cooking experience. It simplifies sous vide cooking & pasteurization times and temperatures for a wide array of foods by using scientific algorithms applied to the thermal conductivity of what is being cooked. Food types include animal proteins, eggs, vegetables, fruit, legumes, lentils, custard, and yogurt.



2) Easy to clean

Smooth construction and tool-less disassembly of commercial dishwasher safe components make the circulator easy to clean. Access to the pump assembly is possible through a removable foot and magnetic impeller. The exterior only needs to be wiped with a soft cloth after removing an adjustable, quick-release clamp.



Color TFT touch display

Say goodbye to buttons. A large 4.3" touch screen allows easy manual input and adjustment of cooking parameters.









The pumping system is the first of its kind. The impeller features tool-less removal for easy cleaning. Pump direction is adjustable with the rotating base. Flow speed is adjustable to with three speeds for gentle low circulation, or aggressive pumping in large baths.



(5) My presets

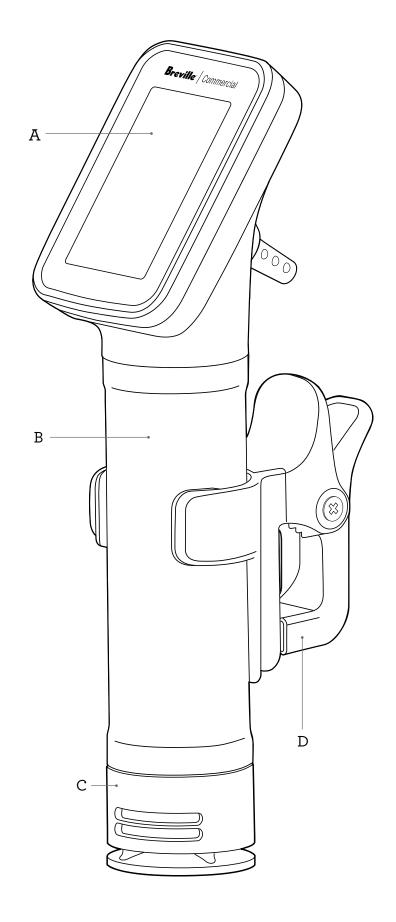
Replicate your results. Store your most frequently used sous vide for easy recall with preset programs. Programs may include a name, temperature, timer, and flow speed.

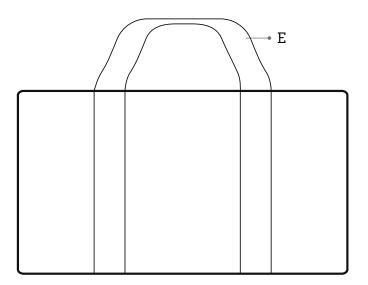


6) Heavy duty clamp

A spring-loaded, quick release clamp design enables fast setup and teardown of the appliance.

WHAT'S IN THE BOX





COMMERCIAL IMMERSION CIRCULATOR

A. TFT Touchscreen

Enables intuitive adjustment of cooking parameters.

B. Stainless Steel Construction

NSF compliant design for easy cleaning and sanitation.

C. Foot

Remove to clean the impeller. Flow direction can be adjusted by rotating the foot.

D. Mounting Clamp

For thorough cleaning and easy set up / tear down of the appliance.

ACCESSORIES

E. Carry Case

For safe storage and transport of the appliance.

Breville Commercial

www.brevillecommercial.com