

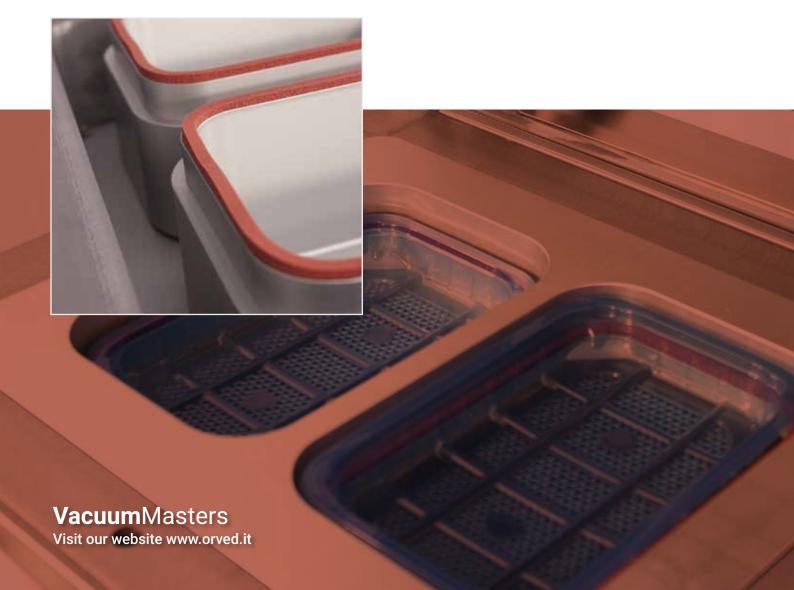






THERMOSEALING LINE

VERSATILE, SIMPLE AND COMPACT: THE INDUSTRIAL PROCESS ENTERS A SMALL LABORATORY!



VERSATILITY AND SAFETY GUARANTEED

Constructed with Stainless Steel, Orved thermosealing machines are characterized by their simplicity of use and rapidity in packing. They can seal solid, liquid and soft products emphasising their quality and freshness and extending the Shelf-Life. The standard and customizable moulds of the Orved thermosealing machines allow you to use different sizes of trays to really vacuum pack any type of product! Rationalise the spaces in the refrigerator and effectively plan the weekly work, these are but few advantages these lines offer.

All the thermosealing machines maintain an excellent quality, with attention to details, consistently with Orved experience.



BRAKING ROLLER
Innovative device that avoids the unrolling of the film roll on the back of VGP Thermosealing machines.



ROBUST AND RELIABLE
Completely built in Stainless Steel,
resistent to aggressive external agents
and to oxidation they always offer an
impeccable sealing.



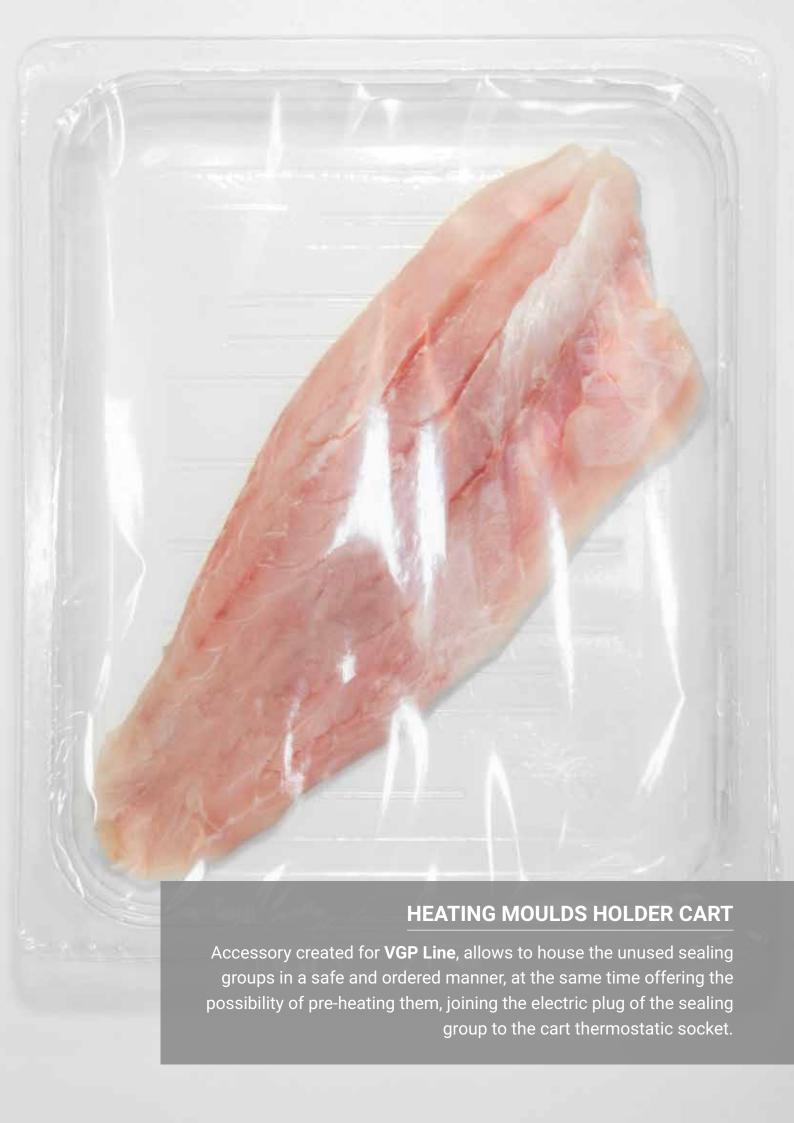
PERFECT WELDING

They guarantee a perfect sealing even in the presence of grease and oily.



FILM CUTTING BLADE

At any sealing the film will automatically be cut in order to allow you to extract the tray maximising the production times.





"Professionalism and advaced technology"

The new frontier in sealing trays in vacuum, vacuum-gas and sealing only mode, on each side of the tray. Built entirely in stainless steel, they characterize for the easiness of use and rapidity in packing.

VGP 25 is equipped with a digital panel with 21 programs, it creates a vacuum up to 99.99% and inserts inert gas up to 100% without the use of a compressor, for this the packaging it will be silent.

They can use up to 3 different standard moulds for gastronorm trays and custom moulds for other types of trays. The functions of **VGP 25** and **VGP 60** includes: vacuum and additional gas, sealing and cutting of excess film. The machine complies with the strictest international hygiene and safety standards.

Solidity and durability over time are the pillars that characterize this Line.

They can seal solid, liquid and soft products emphasising quality and freshness and preserving their Shelf-Life.

Suitable for: catering, delicatessens, butchers, dairies, and food laboratories.

BODYWORK

Completely made of high quality stainless steel, robust, resistant to aggressive agents and to oxidation.

TOUCH PANEL

Touch control panel with 10 programs, made of stainless steel.

VACUUM GAS

VGP 60 creates a vacuum up to 100% and inserts inert gas up to 110% without the use of a compressor.



DIGITAL PANEL

VGP 25 equipped with a digital panel with 21 programs, in stainless steel, water-resistant and protected from humidity and dirt.

MADE IN ITALY VACUUM PUMP

High-quality vacuum pump, ensuring excellent performances and results. It was conceived in cooperation with our partner DVP, on the basis of their knowledge and Orved's specific experience in Horeca sector.



CUT OF SEAL

In the phase of packaging the film is automatically cut, dividing the tubs and speeding up production times.



VACUUM SENSOR

Max vacuum thanks to the sensor of vacuum.



MODIFIED ATMOSPHERE

The ideal system to vacuum pack soft and delicate products thanks to gas injection.

SKIN EFFECT

A new way of packaging in tray!

Designed according to the most demanding hygienic requirements of the food industry for fresh foods, the "**Skin**" effect is a packaging system of the product that allows, thanks to the action of vacuum, a specific film (suitable for food contact) to perfectly adhere to the product like a "second skin".

The "**Skin**" effect guarantees airtight packagings, with no type of drop and the perfect preservation of the product, granting a better look.

- More freshness
- More quality
- More colour



How to vacuum pack in "Skin" with VGP 60 Skin:



Insert the fresh product inside the Gastronorm trays



Place the trays in the mould of VGP 60 Skin



Cover the trays with polypropylene film roll



Select the program and start the machine



VGP 60 SKIN

"Rapid, automatic and innovative"

VGP 60 Skin has an entirely stainless steel frame, small size, and cutting edge, high quality operating and manufacturing characteristics. Equipped with "Skin Effect" technology that completely innovates the vacuum packing and sealing concept, improving the freshness, quality, and especially the appearance of each product. Can vacuum pack solid, liquid, and soft products.

Ideal for food laboratories, large organized distribution, delicatessens, and fresh pasta, meat, and fish production.



Touch control panel with customizable programs to make every packaging



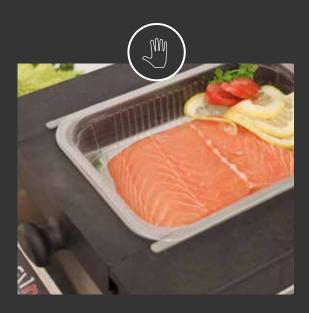
PROFILINE

"Excellent sealing, compact design"

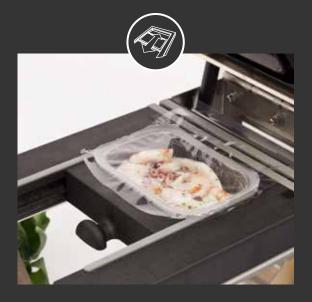
The smallest thermosealing sealers for their size, ideal to pack solid, liquidi and soft products in efficient trays preserving taste and fragrance.

Complete with an electronic adjustment of temperature and a worktop that guarantees the sealing uniformity on all the edges of the tray even in the presence of grease and oily. They are ideal for gastronomy, restaurants, supermarkets or small production centres.

All the heat sealers, except for **Profi 1n** which adopts an innovative "sledge" system, they are equipped with interchangeable moulds.



ZERO BURNS
Innovative automatic system for protecting the sealing plate from possible burns.



SLEDGE SYSTEM
Set on Profi 1n, simple and immediate, it allows to easily use two types of gastronomy trays: 95x137 - 137x190 cm.



Profi 1n



Profi 2



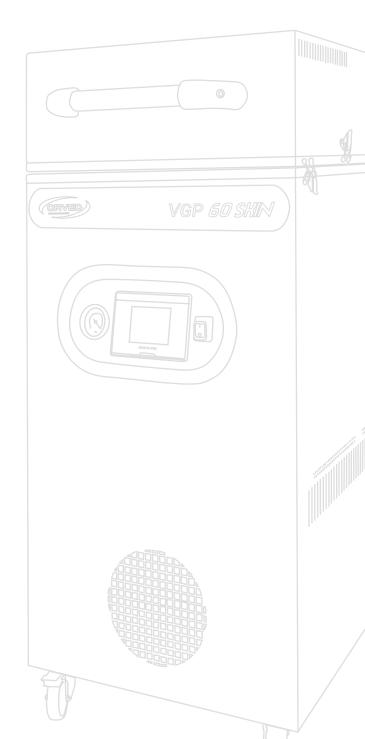
Profi 3





TECHNICAL DATA

VERSATILE, SIMPLE AND COMPACT: THE INDUSTRIAL PROCESS ENTERS A SMALL LABORATORY!



TECHNICAL DATA

VGP 25

- > Bodywork: stainless steel
- > Size: 530x704x1120/1490h mm
- > Weight: 118 kg
- > Vacuum pump: 25 m³/h
- > Power grid voltage: 230V 50/60Hz
- > Max power absorption: 2850 W
- > Max tray size: 325x260x120h mm

























Standard moulds (customized moulds on request)





1x 325x260 mm





2x 160x260 mm

1/8 Gastronorm



4x 165x120 mm



VGP 60

- > Bodywork: stainless steel
- > Size: 530x704x1120/1490h mm
- > Weight: 141 kg
- > Vacuum pump: 60 m³/h
- > Power grid voltage: 400V 50/60Hz +3ph
- > Max power absorption: 2900 W
- > Max tray size: 325x260x120h mm

























Standard moulds (customized moulds on request)

1/2 Gastronorm



1x 325x260 mm

1/4 Gastronorm



2x 160x260 mm

1/8 Gastronorm



4x 165x120 mm



VGP 60 SKIN

- > Bodywork: stainless steel
- > Size: 530x704x1120/1490h mm
- > Weight: 141 kg
- > Vacuum pump: 60 m³/h
- > Power grid voltage: 400V 50/60Hz +3ph
- > Max power absorption: 2900 W
- > Max tray size: 325x260x120h mm















Kit Skin includes: 1 film roll and 912 Gastronorm trays

Standard moulds (customized moulds on request)

1/2 Gastronorm



1/4 Gastronorm



2x 160x260 mm



1/8 Gastronorm

4x 165x120 mm

The machine needs the compressed air to work

VGP COMBI SKIN

- > Bodywork: stainless steel
- > Size: 530x704x1120/1490h mm
- > Weight: 141 kg
- > Vacuum pump: 60 m³/h
- > Power grid voltage: 400V 50/60Hz +3ph
- > Max power absorption: 2900 W
- > Max tray size: 325x260x120h mm

Skin Sealing Group

















Kit Skin includes: 1 film roll and 912 Gastronorm trays

The machine needs the compressed air to work

Standard Sealing Group

























Standard moulds (customized moulds on request)

1/2 Gastronorm

1x 325x260 mm





2x 160x260 mm

4x 165x120 mm



530 mm

1120 mm

704 mm



Profi 1n

- > Bodywork: stainless steel
- > Size: 240x460x320h mm
- > Weight: 12,5 kg
- > Power grid voltage: 230V 50/60Hz
- > Max power absorption: 350 W





Standard moulds:

1x 137x190 mm 1x 137x95 mm





Profi 2

- > Bodywork: stainless steel
- > Size: 290x480x355h mm
- > Weight: 17,10 kg
- > Power grid voltage: 230V 50/60Hz
- > Max power absorption: 700 W





Standard moulds:



137x95 mm 190x137 mm



1x 190x260 mm





Profi 3

- > Bodywork: stainless steel
- > Size: 350x600x420h mm
- > Weight: 25 kg
- > Power grid voltage: 230V 50/60Hz
- > Max power absorption: 1000 W





Standard moulds:



4x 120x165 mm



2x 260x160 mm



1x 260x325 mm





355 mm

480 mm

290 mm

ACCESSORIES AND BAGS



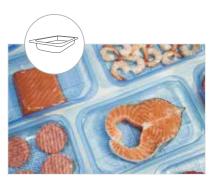
Polypropylene film roll



PP Transparent trays



White gastronorm trays



Blue gastronorm trays



ORVED SERVICE

Register your product on:

www.orved.it/service

To activate your **12-month** warranty and take advantage of many services



SCANS THE QR CODE



View on smartphone



On-line assistance and spare parts requirement



Download of user manuals



Reparation request and check on the progress directly on-line **H24**

SYMBOLS LEGEND



Vacuum sensor



Gas



Touch panel



Digital command panel



Siedge system



Standard mould (optionally)



Mould with cut of seal



Multiprog 10 programs



Vacuum + Gas



Ultra Vacuum



Ultra Gas



Braking roller system











Usable with PP Transparent Trays



Usable with White Gastronorm Trays



Usable with Blue Gastronorm Trays



Kit Skin



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