

SACCARDO SERVICE

PRE- AND AFTER SALES SERVICE OF EXCELLENCE

Thanks to our technical service centres network and spare parts distribution points, we offer a competent and reliable service, designed according to the needs of the market, which ranges from preliminary advice during the project phase, up to on-site technical assistance service. In particular, we offer pre-sales services for customized solutions, qualified after sales technical assistance, specialized training for the installer and the designer.

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Pre-sales assistance for customized solutions

When it comes to dealing with special projects, we offer a consulting service in the design phase, ensuring assistance also in the compilation of necessary papers. We have a specialized team that studies the project based on the customers' needs, both in terms of solution architecture, and product customization.



Training courses for the sales network

- Dedicated area of the company to technical training courses on the entire range of products, offered to customers, external technicians and commercial partners of Saccardo
- Training courses during tests and start-ups



After-sales phone assistance

Our staff is always at your disposal through customer service phone assistance, thanks to our service centres or as support in case of on-site interventions, start-ups and plant management.



Scheduled maintenance

- Scheduled maintenance contracts made to act on vital parts of machineries
- Machines equipped with "warning" to warn about the need to perform maintenance



Automated logistic

Two automated warehouses with 80 drawers available for orders of spare parts.

PACKAGING SOLUTIONS

We offer packaging solutions for different food sectors and for each specific step of production, interpreting the requests of each customer and offering the most suitable solutions based on production needs.

Many years of experience in the packaging sector, a constant search for more and more efficient technical solutions with low environmental impact and an attention to every functional and aesthetic detail, make us the excellence partner in vacuum packaging.



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SINGLE CHAMBER VACUUM PACKING MACHINE

CELO-SACC SV-52-89-CA



CELO-SACC

SV-52-89-CA

QUALITY GUARANTEE IN THE VACUUM PACKAGING



FEATURES

Single chamber stand-alone vacuum packing machine.

Main structure entirely made in stainless steel. It is also equipped with wheels with brakes for an easy movement of machine.

Lid structure made of transparent plexiglass to check the vacuum cycle during its execution.

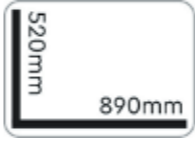
OPERATING FEATURES

The product is inserted inside the chamber, placing the open bag flap on the sealing bar. The sealing bars are moved by pistons that ensure greater pressure on the welding system and provide greater guarantee and stability of the package.

The length of the sealing bars provides about 2 mt. of loading area thus allowing to place a considerable number of bags to be packaged at each vacuum cycle. The volume of the chamber and the capacity of the vacuum pump are directly proportional to the optimization of cycle times.

The control panel has an electronic card able to manage different recipes created on the specific needs of each product, making the packaging machine versatile to production needs.

TECHNICAL FEATURES

Nr. of sealing bars:	2 angular sealing bars
Sealing bars' layout:	
Lid height:	215 mm
Weight:	220 kg
Sealing:	Top sealing wire with bottom contrast.
Machine's control panel:	Digital control panel with electronic card inside
Vacuum pump:	65 m3/h vacuum pump placed inside machine's body
Voltage:	380 V-50Hz three phase
Overall dimensions:	1150 x 750 x 1000 h mm

OPTIONAL:

- Gas injection system;

USEFUL ACCESSORIES TO COMPLETE THE PRODUCTION LINE

Thermoshrinking dip tank

Efficiency and durability make Saccardo's hot water shrinking devices an essential element of the vacuum packing process, as they are used to improve the sealing and look of the product's packaging.

TECHNICAL FEATURES	VECT 45-60	VECT 80-60
Overall dimensions:	670 x 700 x 1240 h mm	930 x 850 x 1240 h mm
Weight:	130 kg approx.	150 kg approx.
Immersion belt dimensions:	500 x 600 mm	600 x 800 mm
Immersion depth:	250 mm	250 mm
Water tank capacity:	140 l. approx.	180 l. approx.
Voltage:	380V - 50Hz three phase + neutral	380V - 50Hz three phase + neutral

