



MVS52 XP

TROLLEY VACUUM - SEALING BARS 530 MM - PROCESS TRACKING AND LABELLER

VACUUM MACHINE WITH CARRIAGE



DESCRIPTION

The flagship feature of the new range of **vacuum packaging machines** of the MVS series is the ability to trace the vacuum status within the package: a revolutionary opportunity, consistent with the innovative spirit of minipack@-torre.

On some of the models, it is possible to obtain a summary label that lists all the most salient information of each packing process.

In addition, the new design display is enhanced with additional features, offering a range of cutting-edge options in the food industry. At the same time, the control panel retains the same ease of use of the previous models, allowing you to quickly set the desired options. Thanks to the alert functions, the display also allows you to schedule all the assistance interventions necessary for the proper functioning of the



chamber vacuum sealer.

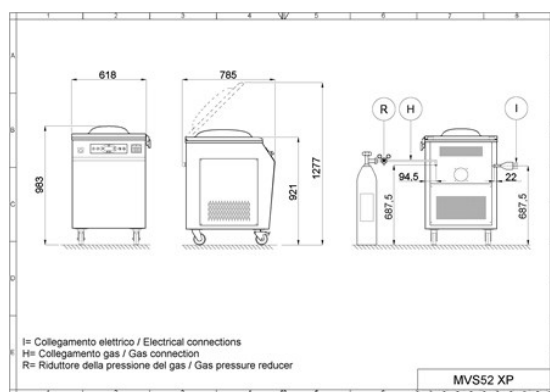
All the vacuum packaging machines in the XP series are CE/ETL/NSF Certified.

TECHNICAL FEATURES

Electrical power supply	V	120/230 (1 ph.) - 208 (3 ph.)
Phase	ph	1 (120/230V) - 3 (208V)
Dimensions of the sealing bars	mm	530 (no. 2 side bars)
Packaging cycle (Vacuum 99.9%)	sec.	Vacuum= 22 - Air re-immission= 5
Vacuum pump	mc/h	20 (120-230V) - 40 (208V)
Work surface height	mm	893
Machine dimensions with the lid open	mm	618x785x h.1277
Machine dimensions with the lid closed	mm	618x785x h.983
Machine weight (Net/Gross)	kg	130/155
Available chamber dimensions (Tank+lid)	mm	399x540x h.155

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TECHNICAL DRAWING



A SERIES OF UNIQUE BENEFITS

- Newly-designed liquid crystal **CONTROL DISPLAY**: it provides extensive packaging information, quick and

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easy settings and option of programming technical work servicing on the machine at the premises of the end user

- o **PRELIMINARY DIAGNOSIS** of technical issues on the machine directly from the display via the check-up function without opening the machine
- o Option of retrieving the types of products that need to be packaged, divided by macro-categories (meat, fish, cheeses, vegetables, etc.)
- o Option of entering the type of inert gas (e.g. FOOD1-2-3) and setting (in a submenu) the percentage of gases forming the mix (e.g. O2=10% N=70% CO2=20%), thereby transferring the set data onto the label. This is a top function in case of external mixers
- o Option of selecting the subcategories (e.g. meat, veal, beef, chicken, pork, etc.) for each product macro-category
- o Automatic setting for packaging steps with suggested or default values after the selection of the subcategories, while the expiry date remains to be set (optional step)
- o **EASY PULSE** function to make programming easier, with the benefit for the operator of recalling functions that have already been set and settings
- o Printing option (to be programmed) to issue the vacuum certification label and choose the number of copies to be applied on the individual items of packaging created during each cycle
- o Electronic **SOFT AIR** designed with various speed settings. It allows the air gradually go back into the chamber without letting the packaging suddenly collapse (ideal for products with sharp areas)
- o **CP-CONDITIONING PROGRAM** function to start the pump. It is used to eliminate oil-liquid emulsions that settle in the pump's tank. Recommended after the machine has not been used for extended periods of time
- o **EXTERNAL VACUUM** option to create a vacuum inside a container outside the machine and connected to the tank with a tube
- o The vacuum can be created by setting the time and disabling the vacuum sensor detection.

MAIN NEW FEATURES SHOW ON THE DISPLAY

DATE: based on the clock

LANGUAGE: 8 languages

OPERATOR: 0001, the equivalent of Mr. Mario Rossi

WEBSITE

VACUUM DETECTION: % or in mbar (very useful for chefs)

LABEL: YES; NO - printing option with label

SERVICE: e-mail of the retailer with telephone number

CYCLE COUNTER: counter the machine cycles (cannot be edited)

OIL CYCLES: pump oil change

CYCLES OFF: indicates routine maintenance



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Packaging machines and systems

TOT. HOURS: hours of operation of the machine

TOT. HOURS: hours of operation of the pump.

OVER TO THE CHEF

Creativity and efficiency are combined in the new vacuum machines by **minipack®-torre**.

Designed to optimise time and work in professional kitchens, they come with unique features on the market. The special marinade programme that makes it easier to introduce spices, seasoning, sauces and syrups, the program designed for sealing food whilst it is still hot, the automatic printing of a label in accordance with the HACCP protocol: key new features that, along with the option of cooking vacuum-sealed food at low temperatures, represent invaluable help for any chef.

The extra help you can count on in the kitchen.

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