

# **MVS41 X**

#### TABLETOP VACUUM - SEALING BAR 626 MM FRONT / 310 MM SIDE

TABLETOP VACUUM MACHINE



#### **DESCRIPTION**

The MVS X chamber vacuum sealers line is equipped with a range of technological content and high quality functions, while maintaining the utmost ease of use. Created through the collaboration with chefs and food industry professionals, these vacuum packaging machines have innovative features carved out of the needs of professional use, to meet all needs of the industry.

The tactile switch keypad is hermetically applied to the front part of the machine, so that it prevents the fluid from seeping into the card. The command panel allows you to access 10 different programs, tailored to the main needs of the industry.

Many other features make these **chamber vacuum sealers** real gems. From messages to warn of the need for oil change, to the presence of an electric sensor that reads the vacuum obtained in the chamber interpreting the data directly from the card- up to the possibility of calibrating the **vacuum packaging** 



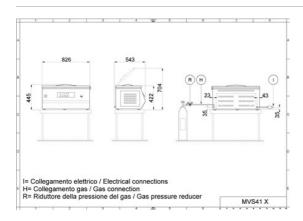
machine according to the altitude of use, in order to correct any variation in atmospheric pressure.

## **TECHNICAL FEATURES**

Electrical power supply	V	120
Phase	ph	1
Dimensions of the sealing bars	mm	626 (no.1 front) + 310 (no. 2 side)
Packaging cycle (Vacuum 99,9%)	sec.	Vacuum= 22 - Air re-immission =5
Vacuum pump	mc/h	20
Machine dimensions with the lid open	mm	826x543x h.704
Machine dimensions with the lid closed	mm	826x543x h.445
Machine weight (Net/Gross)	kg	100/111
Available chamber dimensions (Tank+lid)	mm	637x289, h.101

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## **TECHNICAL DRAWING**



## **TECHNICAL FEATURES**

- o Stainless steel (AISI 304)
- Vacuum cycle with stop
- o Bag scrap cutting device
- o Quick-coupling aluminium sealing bar
- $\circ\;$  Clear plastic lid suitable for use with food



- o Volumetric vacuum sensor
- o PE-HD filling tables
- o 10 customisable programs
- Self-calibration
- o Sealing bar overload safety device
- o Oil and assistance warning light
- o CE/ETL/NSF certification.