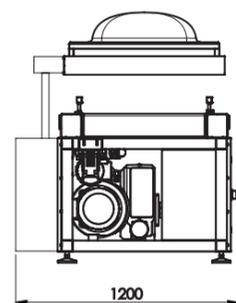
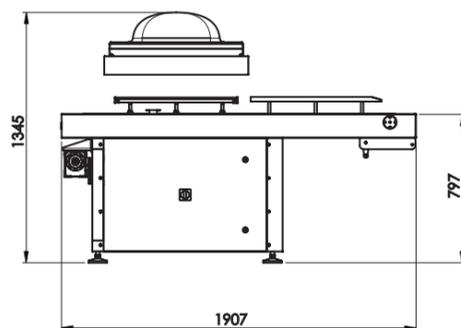


## SET UP YOUR MACHINE WITH YOUR MOBILE DEVICE

**eVac 65** steps with times. Thanks to SCHNEIDER ELECTRIC'S technology, it is possible to download a specific App which allows to transfer and reproduce the color touch screen display on tablets and smartphones.

This allows to program the machine at distance, to ask for tele-assistance, check the output volumes and check any production stops. It is possible to set up to 100 specific programs with the name of the product to package, to define the vacuum %, the discharge and sealing times, to activate a single or both sealing bars, to set the hood opening height and pump timing.



### ELCTRONIC FEATURES

- Schneider Electric PLC with components world-wide assistance
- Color 5,7" touch screen display
- Control panel on revolving arm
- 100 programs
- Vacuum sensor
- USB door
- Print connection through USB door
- Diagnostics
- Wi-fi connection (optional)
- App (optional)

## TECHNICAL DATA

Power supply	V	400V 3F 50/60 Hz
BUSCH pump	m³/h	200
Usable chamber dimensions	mm	670x760x h. 200
Usable sealing bar length	mm	650
Conveyor belt width	mm	650
Conveyor belt height from the ground	mm	861
Machine dimensions	mm	1907x1200x h.1345
Max speed	cycles/min	2



**minipack® - torre**



### UNEXPECTED IDEAS

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ART DIRECTION BAGAR S.R.L. PRINTED 04.2014

**NEW**

# VACUUM RUNS ON THE

# CONVEYOR BELT

**eVac 65**



# MINIPACK-TORRE



# eVac 65

## VACUUM PACKAGING OF

- Meat
- Fish
- Sausages
- Cheese
- Fruits
- Vegetables
- Non-food products



## NEW COMPACT HIGH-TECH VACUUM MACHINE

- Transparent PMMA cover
- Cover movement with stepper motor
- Revolving cover for a simpler and faster maintenance.
- LED light inside the chamber
- Control panel in compliance with IP65

- Automatic product insertion and discharge
- Product guides
- Washable and tension-adjustable conveyor belt
- Conveyor belt with stainless joint for a rapid removal in case of cleaning and maintenance operations.

- BUSCH 200 m<sup>3</sup>/h 400V 50Hz 3F pump
- Completely electric-powered machine, no need of compressed air.
- 2 sealing bars (650 mm useful width)
- Sealing with cooling times

- AISI 304 Stainless steel bodywork
- Pedal working control (optional)
- Shrinking tunnel (optional)

An innovative, compact, high technology and cheap automatic vacuum machine has been born in **MINIPACK-TORRE FOOD DIVISION** research dept.

**eVac 65** is suitable for medium/large dimension product packaging in processing laboratories. Its fast and simple automatic working with a high output grants a huge advantage both in labour terms and production times.

The bag with the product inside is put by the operator on the conveyor belt, running from right to left, and it is dragged into the vacuum chamber.

Everything has been studied to obtain the highest efficiency and speed, starting from the color touch-screen control panel which allows a fast and intuitive program set-up with several options, functions and diversified cycles.

**eVac 65** allows the vacuum packaging of several quality, thickness and size vacuum bags.

## A SERIES OF UNIQUE FEATURES

The new eVac 65's huge advantage is its completely electric-powered working.

Beside this granted energy saving, it can be located everywhere without the need of any compressor or any pneumatic feed connection.

Its completely transparent cover allows the best control of product processing, thanks to its inner low consumption LED light bar.

Its stainless steel AISI 304 bodywork and its conveyor belt which may be slowed down with its specific program guarantee the highest hygiene and easy cleaning operations.

## EXCLUSIVE SPECIFIC VACUUM PROGRAM FOR MEAT

Exclusive specific vacuum program for meat and derived products, where more cycles are carried out in order to make the fibrous product structure softer. Possibility to set-up the desired vacuum in % or of the remaining millibar.

## OPERATION

Automatic or manual working cycle

Possibility to employ a single or both sealing bars

Possibility of only-conveyor belt operation mode

Possibility of vacuum packaging operation mode with still belt

Extra-Vacuum up to 10 minutes with several cycles carried out with the lowered hood

Infusion Cycle

Possibility to leave the pump operating up to 15 minutes.

Adjustable belt speed