

**AP** **AUTOPAC**

# SVG 80

AUTOMATIC FOOD PACKAGING MACHINE  
PROTECTIVE ATMOSPHERE



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## WITH THE SVG 80 SYSTEM YOU CAN MANAGE IN COMPLETE AUTONOMY YOUR TAKEAWAY FOR MEATS, CHEESES AND FRESH PASTA

SVG80 was created to satisfy the packaging needs of cured meats in a protective atmosphere. Coupled to the GA20GR tray, it allows to quickly and efficiently manage the sale at the counter or free service (Takeaway), directly inside the sales point, as well as in cleanrooms or laboratories.

By eliminating oxygen and introducing natural gas into the tray, it is possible to extend the shelf-life of the products, keeping their organoleptic and visual characteristics unchanged, until the expiration date, eliminating unsold goods from the free service.

Thanks to its small size, the SVG80 system is often inserted directly in the sales area allowing to show its customers the entire packaging process.

With the introduction of new formats, it is now possible to pack trays in a protective atmosphere with various types of fresh products, meats, cheeses, fresh pasta and cured meats.

The SVG80 system is currently operating all over the world With CE certifications for the European market and UL listed for the Foreign and US market





**AUTOPAC SVG 80**

## ADVANTAGES OF THE SVG 80 SYSTEM

**EXCLUSIVE DESIGN:** the SVG80 system does not require compressors being completely mechanical.

**QUICK:** in the Vacuum / gas cycle, thanks to the double movement molds with optimized dimensions for a reduced consumption of protective gases.

**EFFICIENCY:** Up to 300 packs / hour, with oxygen residues equal to 0.0 / 0.1, is 500 packs / hour in thermo-sealing mode without protective atmosphere.

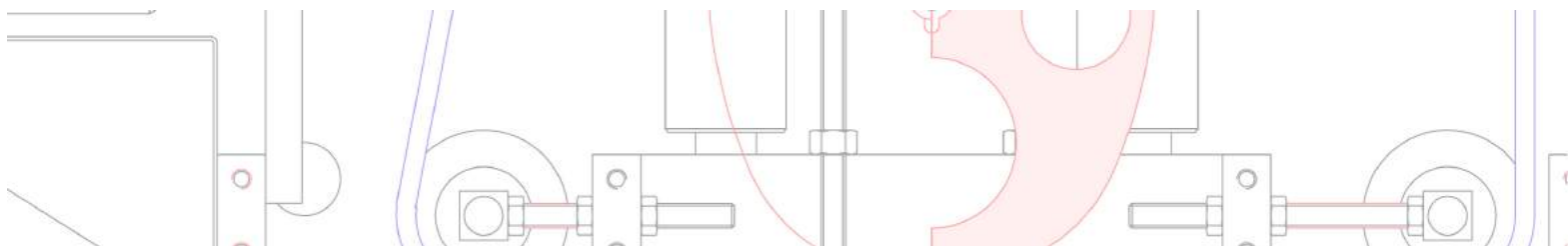
**COMPACT AND MODULAR:** Machine, Base and stacker are dismountable, so you can enter cutting station and weigh / labeling or move the vacuum pump in case of reduced installation spaces.

**INNOVATIVE:** as an option, it is possible to install the new impulse sealing system, able to reduce energy consumption by 80%, as well as to avoid any overheating of the product during packaging, disadvantage of traditional heating resistance welding systems

**RELIABLE:** in continuous evolution designed to require the least possible maintenance, SVG80 It is assembled with the best components available on the market. Undergoing rigorous testing before entering service.

In addition, the system is supplied with a technical manual for maintenance personnel, so as to allow total autonomy to manage the simplest pump oil, maintenance and replacement operations, as well as the complete support of our technicians to always satisfy any queries you may have.

**CUSTOMIZATION:** The SVG 80 system is able to adapt to the most varied needs of use, and can be equipped with accessories to improve productivity and ease of use, as well as two different types of installable formats

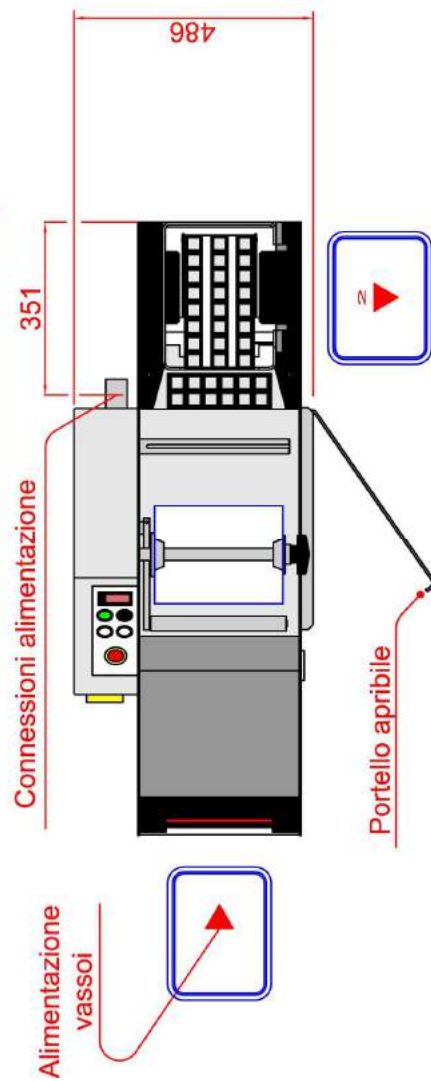
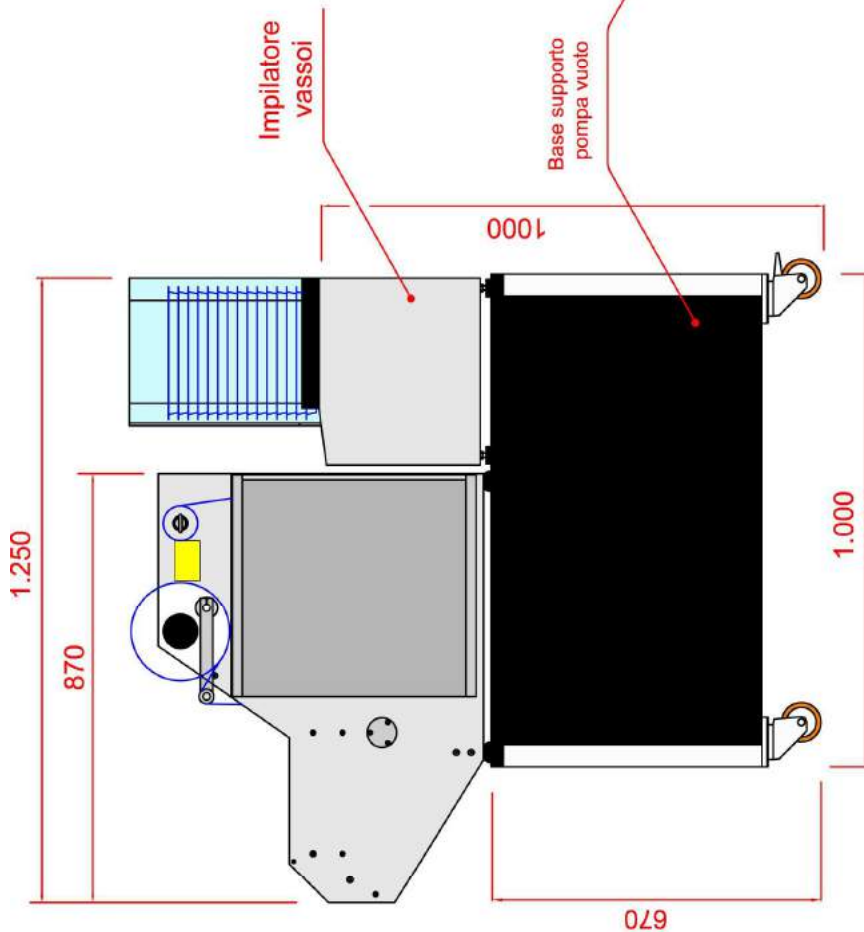
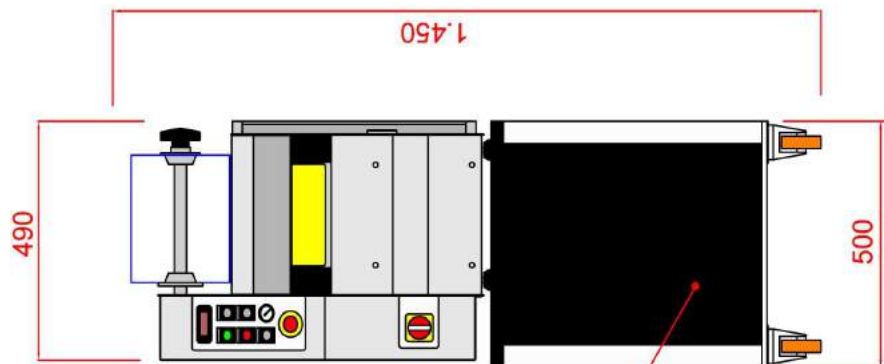








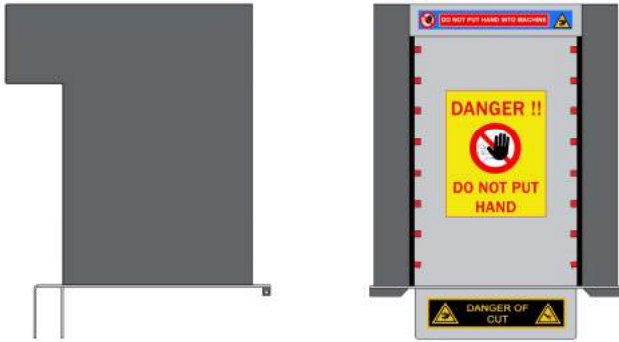




AP AUTOPAC <small>REGOLATO PER IL CONFEZIONAMENTO</small>		WRAPPING IN ATM SVG 80 DIMENSIONS AND TECHNICAL DATA	
ELECTRIC VOLT. V. 208	WEIGHT	120 KG	
ELECTRIC ABORB. W 1.600	WEIGHT PUMP	45 Kg	
MAX FORMAT . 270 x 210	PRODUCTIVITY	da 4 a 8 TRAY /minUT	
FINAL EMPTY 99 %	CYCLE TYPE	Automatic in line	

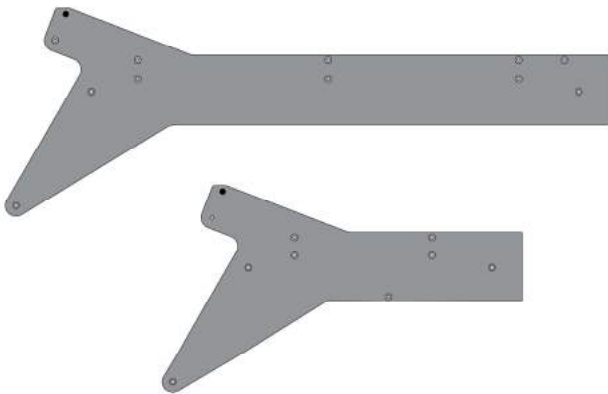


## OPTIONAL SVG 80



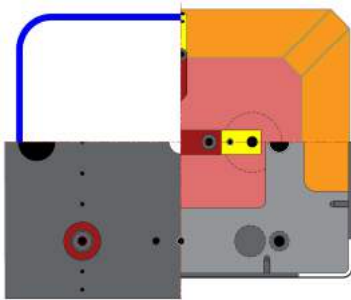
### DSP 80

Automatic trays de-stacker  
It allows you to load up to 9 trays  
To make it completely automatic  
The packaging cycle.



### P1 e P2

Extensions studied to extend the point  
insertion tray, improving  
ergonomics and use of the machine  
according to different needs  
installation.



### SF 01

Pulse welding system  
Avoid any heating of the product  
Packaged, breaking down over 80%  
The energy consumption of the machine.



### Riscaldamento A.P.

Vacuum solenoid valve with program  
update, allows heating  
Automatic pump always guaranteeing its  
maximum efficiency.



### Vacuum Pump DVP

Increased vacuum pumps, to speed up the  
vacuum cycle

Sizes of 25 Mq 40 Mq 50 Mq

# PACKAGING MATERIAL

## - DELICATESSEN -

Specially designed for the SVG80 system, Autopac packaging products guarantee speed and practicality of use

Available in various sizes, materials and customizable with color printing

### GA 20 GR



TRANSPARENT PP TRAY  
DIMENSIONS 270 X 210 H 20

IN PACK OF 750 TRAYS  
SHORTY AVAILABLE IN R-pet

FOR SHELF LIFE UP TO  
30 DAYS

### BOB 80 AFF



TRANSPARENT PP FILM  
ANTIFOOG

RANGE 260 METERS 400  
1200 PACKAGING TRAYS

IN PACKS OF 2 COILS  
CUSTOMIZABLE WITH PRINTING



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