



FOODPACK

— TRAYSEALERS —



DAIRY



DESSERTS



MEAT



VEGETABLE



BAKERY



READY MEAL



FRUIT



MEDICAL



PASTA



SLICED



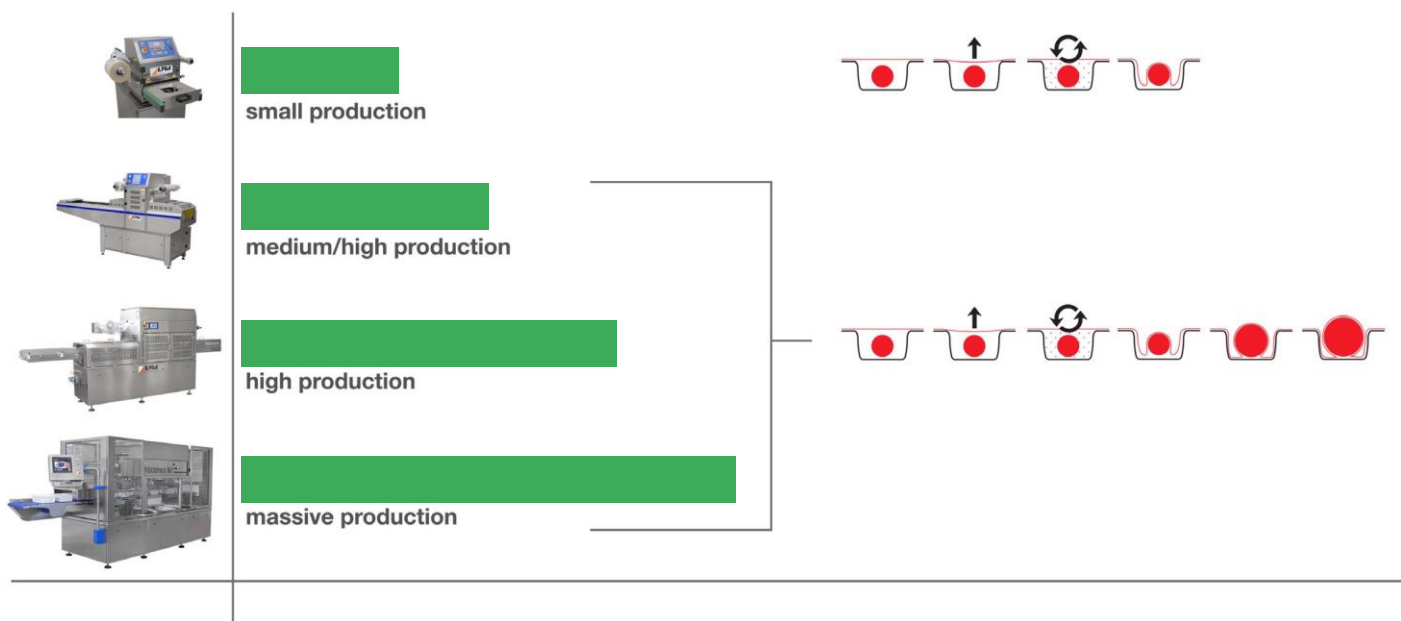
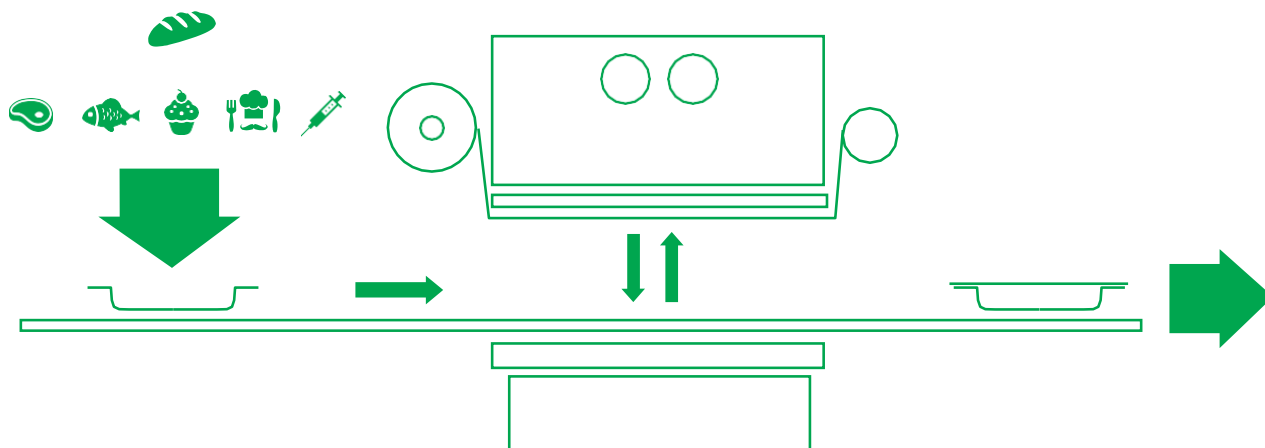
FISH



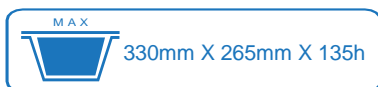
AND MANY MORE



FOODPACK



Foodpack Basic



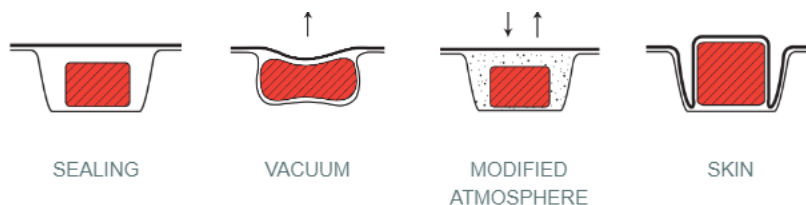
A compact, easy-to-use traysealer. Quick changing of mould and automatic film unwinder. Entirely in stainless steel, it offers a sealing area of up to 330 x 265 mm. Simple and prompt sanitisation. Ideal for small companies that require a small, low-consumption packaging machine.

Main standard features

- Stainless steel structure
- Motor driven film unwinder
- Quick mould change system

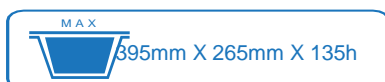
Main customised options

- Centred printing system
- Stainless steel base on wheels
- Skin version



Machine dimensions (mm)	949 x 875 x 619 (N) 1032 x 875 x 627 (VG)
Machine weight (Kg)	ca. 110 (N) - 130 (VG)
Installed power (Kw)	1,5 (N) - 2 (VG)
Air consumption (bar - lt/ciclo) - (N / VG)	6 - ca. 5
Maximum trays dimensions (mm) - (N / VG)	330 x 265 x 135
Sealing area (mm) - (N - VG)	330 x 265 (1 x cycle) 160 x 265 (2 x cycle)

Foodpack Energy



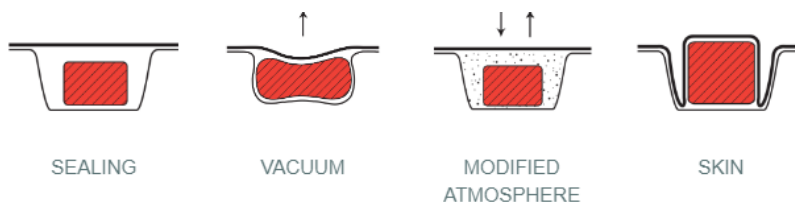
The compact, stainless steel FoodPack Energy model has a work area of 395 x 265 mm and a high sealing capacity. The motor driven film unwinder and quick changing of the mould make it flexible and fast to use for small/medium productions. Ilpra Progas technology increases its performance and reduces consumption.

Main standard features

- Stainless steel structure
- Motor driven film unwinder
- Quick mould change system

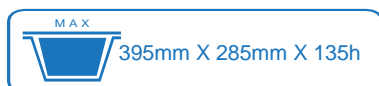
Main customised options

- Centred printing system
- Stainless steel base on wheels
- Skin version



Machine dimensions (mm) - (N / VG)	1032 x 936 x 666
Machine weight (Kg)	ca. 130 (N) - 150 (VG)
Installed power (Kw)	2,5 (N) - 3 (VG)
Air Consumption (bar - lt/ciclo) - (N / VG)	6 - ca. 7
Maximum trays dimensions (mm) - (N / VG)	395 x 265 x 135
Sealing area (mm) - (N / VG)	395 x 265 (1 x cycle) 187 x 265 (2 x cycle) 118 x 265 (3 x cycle) 122 x 187 (4 x cycle 2-2)

Foodpack 400



FoodPack 400 is a **compact** traysealer which is ideal for small and medium-sized companies. The model, which can also perform skin packaging, is able to thermoseal about **400 cycles/hour**. The **sealing area is 400x290 mm** and it is possible to use **moulds of up to 2 cavities**, thus doubling productivity.

Main Standard Features

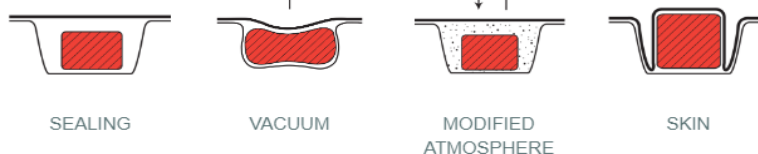
- Stainless steel structure
- Quick mould change system
- Integrated base
- Large sealing area
- High sealing capacity
- Motor driven film unroller

Main customised options

- Centered printing system

-Skin Version

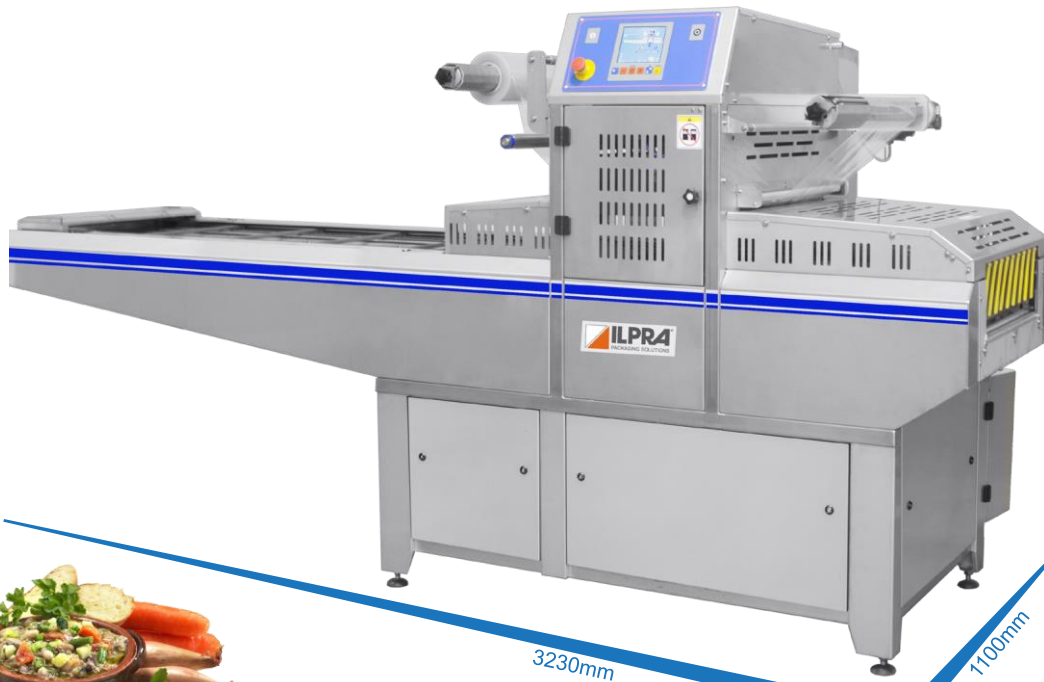
-Plus Version



Machine dimensions (mm) - (N / VG)	1068 x 1017 x 1417
Machine weight (Kg)	180 (N) - 300(VG)
Installed power (Kw)	2 (N) - 3,5 (VG)
Air consumption (bar - lt/ciclo) - (N / VG)	6 - ca. 6
Maximum trays dimensions (mm) - (N / VG)	395 x 285 x 135
Sealing area (mm) - (N / VG)	395x 285 (1 x cycle), 187 x 285 (2 x cycle) 118 x 285 (3 x cycle), 83 x 285 (4 x cycle)

Foodpack Speedy

MAX
500mm X 270mm X 135h



Foodpack Speedy

MAX
380mm X 270mm X 135h



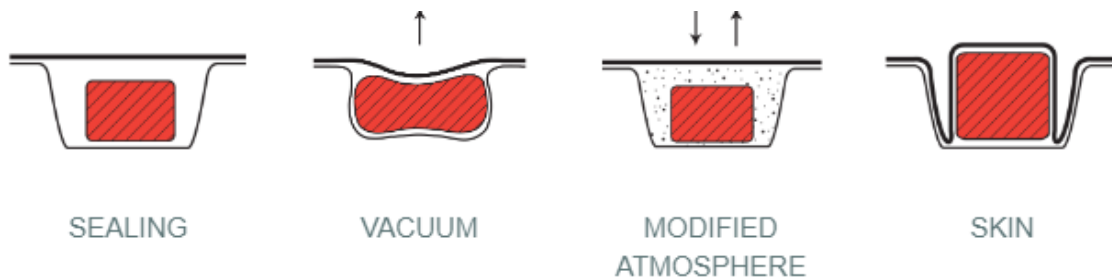
FoodPack Speedy is a compact traysealer which is ideal for small and medium productions. The machine, equipped with a touch screen monitor, is easy to use and manage because its internal components can be easily accessed. The proportional electronic film unwinder, the drawer-like mould changing and Ilpra ProGas technology ensure high performance and low consumption. The work area is 380 x 270 mm.

Main standard features

- Stainless steel structure -Touch screen -Complete access to machine parts
- Electronic proportional film unwinder -Changing of mould drawer
- Maximum integrability and customization

Main customised options

- Centered printing system -I-PRINT Thermal transfer printer
- Automatic dosing systems -Tray denester
- Tray aligner -Wheel kit
- Skin - Overskin - Extraskin version -Loading area extension



Machine dimensions (mm) - (N - VG)	2875 x 970 x 1570h
Machine weight (Kg)	ca. 600 (N) - 680 (VG)
Installed power (Kw)	10 (N) - 13 (VG)
Air consumption (bar - lt/ciclo) - (N / VG)	6 - 35 (N) / 40 (VG)
Maximum size of trays (mm) (N / VG)	380 x 270 x 135
Sealing area (mm) - (N / VG)	380 x 270 (1 x cycle) 180 x 270 (2 x cycle) 110 x 270 (3 x cycle) 80 x 270 (4 x cycle)
Length of Loading Area	4 steps
Maximum diameter of reels (mm)	250

VP VERSATILE PACKAGING

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