



*New Compact Design, Best Technology, High Precision,
High Performance, Efficient & Flexible Solution*

FILL SEAL

IN-LINE & ROTARY

VP VERSATILE PACKAGING
WWW.VERSATILEPACKAGING.IE

IN-LINE

OPTIONALS

SISTEMA DI SANIFICAZIONE / SANIFICATION SYSTEM
SISTEMA DE SANEAMIENTO / SYSTÈME DE NETTOYAGE

MAGAZZINO GRANDE CAPACITÀ
HIGH CAPACITY STORAGE
ALMACÉN DE GRAN CAPACIDAD
MAGASIN GRANDE CAPACITÉ

DOSATORE VOLUMETRICO ELETTRONICO
VOLUMETRIC DOSING SYSTEM
DOSIFICADOR VOLUMÉTRICO ELECTRÓNICO
DOSEUR VOLUMÉTRIQUE ÉLECTRONIQUE

CAPPA FLUSSO LAMINARE / LAMINAR FLOW HOOD
CAPA DE FLUJO LAMINAR / HOTTE À FLUX LAMINAIRE

LAVAGGIO E ASCIUGATURA FORMELLE
CLEANING AND DRYING TRAY-CARRIER
LAVADO Y SECADO FORMELA
LAVAGE ET SÉCHAGE GABARITS

DISPOSITIVO PICK&PLACE / PICK&PLACE DEVICE
DISPOSITIF PICK&PLACE / DISPOSITIF PICK&PLACE

LAMPADINE UV / UV LAMPS
LÁMPARAS UV / LAMPES UV

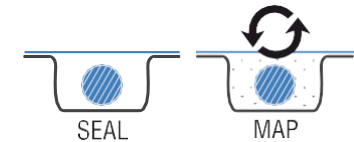
POSIZIONAMENTO AUTOMATICO COPERCHI SALVAROMA
AUTOMATIC POSITIONING DEVICE FOR LIDS / COLOCADOR DE TAPAS AUTOMÁTICO
POSITIONNEMENT AUTOMATIQUE DES COUVERCLES DE CONSERVATION

DOSATORE A DOCCIA / DOSER WITH ANTI DRIP NOZZLE
DOSIFICADORES A DUCHA / DOSEUR À PAROI ISOLANTE



FILL SEAL IN-LINE

OUR PACKAGING SOLUTIONS



*The In-Line Fill Seal models are fully automatic in-line filler/sealer machines featuring various configurations. Designed to work with a minimum of 3, up to a maximum of 6 or 8 lines, sized dependent. An in-line fill seal is capable of reaching high production capacities. They are designed to pack a wide range of products using different preformed trays/pots (PS, PP, APET, CPET aluminium, laminated cardboard). The tray/pot can be sealed by means of either a lid, or with film. The **FILM application version** can be operated in seal only, or vacuum and gas modified atmosphere packaging (MAP). All the fill seal models ensure **fast** and **precise** packaging and are very **versatile**. Each model can be fully customized depending on product used and on the clients' needs. These machines are the ideal choice to dose and pack yogurt, sauces, soups, jams and doughy products.*



BUTTER



YOGURT



DESSERT



SPREAD



JAM



CREAM



SOUP



PET FOOD



LIQUID



DRESSING



JELLY



JUICE



SAUCE



BABY FOOD

FILL SEAL IN-LINE

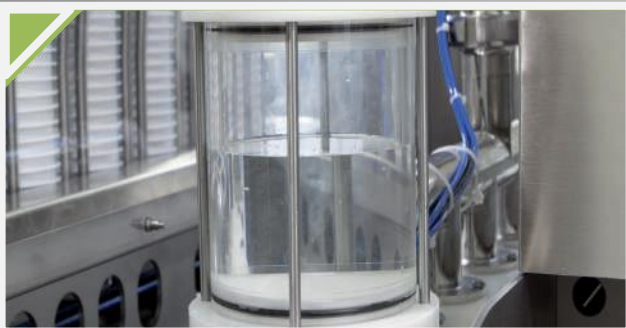


CONVEYOR CHAIN

HIGH CAPACITY STORAGE

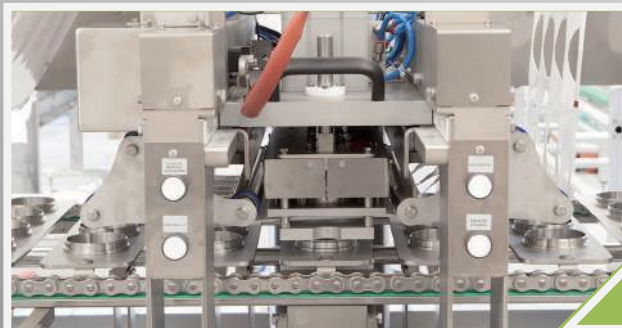


DOSER WITH ANTI-DRIP NOZZLE



SANIFICATION SYSTEM

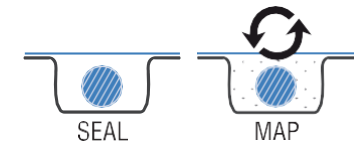
SEALING FILM STATION



CLEANING & DRYING TRAY-CARRIER

FILL SEAL ROTARY

OUR PACKAGING SOLUTIONS



The fill seal line is completed with the **Rotary models**, which are designed to work by means of a rotary turntable. This makes them suitable for medium to high productions.

These machines are an ideal choice to dose and pack yogurt, sauces, soups, jams and doughy products. It is possible to pack the product using a different range of preformed trays (PS, PP, APET, CPET aluminium, laminated cardboard) onto which an aluminium or laminated paperboard lid is sealed.

According to ILPRA high efficiency standards, these machines are also available in **FILM version**, in order to be able to seal the trays with a film in seal only, vacuum and modified atmosphere (MAP).



BUTTER



YOGURT



DESSERT



SPREAD



JAM



CREAM



SOUP



PET FOOD



LIQUID



DRESSING



JELLY



JUICE



SAUCE




BABY FOOD

FILL SEAL FS 5000



DATI TECNICI

Technical data
Datos técnicos
Données techniques

 1725 x 1690 mm
h 1970 mm



 50 -

 max Ø 125 mm
max h 130 mm

 min 6

 6 bar
7,5 NI/cycle

FILL SEAL FS 2500





DATI TECNICI


Technical data
Datos técnicos
Données techniques

 2095 x 153 mm
h 1963 mm

 2.500 pc/h

 50 - 500 gr

 max Ø 125 mm
max h 130 mm

 min 4,5 kW

 6 bar
5 NI/cycle



FILL SEAL ROTARY

OPTIONALS



SANIFICATION SYSTEM

PICK & PLACE SYSTEM



CERAMIC POTS

SNAP ON LIDS DEVICE



VG SYSTEM FOR PACKAGING
IN MAP

HIGH CAPACITY STORAGE



SEALING FILM STATION

DOSING SYSTEM FOR SOLID -
GRANULAR PARTICLES



FILL SEAL ROTARY

OPTIONALS

MAGAZZINO GRANDE CAPACITÀ / HIGH CAPACITY STORAGE
ALMACÉN DE GRAN CAPACIDAD / MAGASIN GRANDE CAPACITÉ

DOSATORE VOLUMETRICO ELETTRONICO
VOLUMETRIC DOSING SYSTEM
DOSIFICADOR VOLUMÉTRICO ELECTRÓNICO
DOSEUR VOLUMÉTRIQUE ÉLECTRONIQUE

V/G PER CONFEZIONAMENTO IN ATP
V/G SYSTEM FOR PACKAGING IN MAP
V/G ENVASADO EN MAP
V/G CONDITIONNEMENT SOUS ATMOSPHERE PROTÉGÉE

LAMPADE UV+UV LAMPS
LÁMPARAS UV / LAMPES UV

CAPPA FLUSSO LAMINARE / LAMINAR FLOW HOOD
CAPA DE FLUJO LAMINAR / HOTTE À FLUX LAMINAIRE

SISTEMA DI SANIFICAZIONE / SANIFICATION SYSTEM
SISTEMA DE SANEAMIENTO / SYSTÈME DE NETTOYAGE

SISTEMA DI CODIFICA / CODING SYSTEM
SISTEMA DE CODIFICACIÓN / SYSTÈME DE CODAGE

POSIZIONAMENTO AUTOMATICO COPERCHI SALVAROMA
AUTOMATIC POSITIONING DEVICE FOR LIDS / COLOCADOR DE TAPAS AUTOMÁTICO
POSITIONNEMENT AUTOMATIQUE DES COUVERCLES DE CONSERVATION

DISPOSITIVO PICK&PLACE / PICK&PLACE DEVICE
DISPOSITIVO PICK&PLACE / DISPOSITIF PICK&PLACE

ILPRA
PACKAGING SOLUTIONS