

PRECISION

QUALITY

RELIABILITY



AUTOMATIC BAG FILLING SEALING
AND CAPPING FOR PRE-MADE POUCHES

EUROPACK RANGE

PRE-MADE POUCH FILLING & SEALING



www.cliftonpackaging.com

Clifton Packaging Group are specialist suppliers of complete turnkey packaging lines for Automatic Bag Filling and Sealing.

Our Europack Range can be integrated into your production line along with our wide variety of weighing and filling equipment. The Europack range is capable of handling different formats and sizes of pre-made pouches.

Features:

- Filling, sealing and capping of pre made pouches
- Fully integrable with a wide variety of filling and weighing systems
- No bag no fill sensor
- Bag in position verification sensor
- Various sealing profiles available
- Fully controlled by PLC and user friendly touch screen

Europack packaging line

(based upon Europack R)

- Europack R
- Full size platform
- A100 Inkjet Printer
- Bucket elevation
- Euroweigh 1400 Multihead Weigher





EUROPACK J

Entry level bag filling and sealing for small sized pre-made bags



3 Side Seal



Stand Up Pouch

Features

- Vacuum suckers for bag opening
- Top loading adjustable bag cassette
 - Independent vacuum control



EUROPACK M

Entry level bag filling and sealing for medium sized pre-made bags



3 Side Seal



Stand Up Pouch

Features

- Vacuum suckers for bag opening
- Rear loading adjustable bag cassette
 - Independent vacuum control

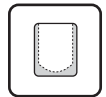


EUROPACK L

Bulk large pre-made bag presenter



3 Side Seal



Stand Up Pouch

Features

- Roller feed bag positioning
- Automatic bag changeover cassette
- Vacuum bag pick up and release

<p>Bag Type Stand up pouch or 3 Side Seal</p>	<p>Bag Type Stand up pouch or 3 Side Seal</p>	<p>Bag Type 3 Side Seal or Bulk Sack</p>
<p>Bag Width 100 mm - 280mm</p>	<p>Bag Width 200mm - 450mm</p>	<p>Bag Width 280mm - 650mm</p>
<p>Bag Length 150 mm - 360mm</p>	<p>Bag Length 250mm - 550mm</p>	<p>Bag Length 500mm - 1100mm</p>
<p>Max Fill Weight 2 Kg</p>	<p>Max Fill Weight 5 Kg</p>	<p>Max Fill Weight 20 Kg</p>
<p>Bag Closure Heat & Pressure</p>	<p>Bag Closure Heat & Pressure</p>	<p>Bag Closure Subject to application</p>
<p>Power Supply 240V Single Phase</p>	<p>Power Supply 240V Single or 3 Phase</p>	<p>Power Supply 415V 3 Phase</p>
<p>Air Consumption 150 Lts / min 5.3 CFM</p>	<p>Air Consumption 200 Lts / min 7.1 CFM</p>	<p>Air Consumption 710 Lts / min 25 CFM</p>
<p>Power consumption 1.2 Kw</p>	<p>Power consumption 3 Kw</p>	<p>Power consumption 4 Kw</p>
<p>Max Speed 18 packs / min*</p>	<p>Max Speed 10 packs / min*</p>	<p>Max Speed 10 packs / min*</p>
<p>Size (H) x (W) x (L) 1200 x 1200 x 2000</p>	<p>Size (H) x (W) x (L) 1000 x 990 x 840</p>	<p>Size (H) x (W) x (L) 1250 x 1395 x 1495</p>
<p>Weight (Kg) 200</p>	<p>Weight (Kg) 200</p>	<p>Weight (Kg) 175</p>

*depends on product and weight

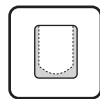


EUROPACK R

Rotary bag filler and sealing machine available in many configurations for small to medium pre-made bags



3 Side Seal



Stand Up Pouch

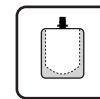
Features

- Pouch placed in grippers
- Top open and bottom gusset open confirmation
- No pouch - No fill - No seal operation
- Up to 100 pouch in feed conveyor



EUROPACK S

Rotary spouted pouch filling and capping available in many configurations to customer requirements for packing liquids



Spouted Pouch

Features

- Pouch placed in carousel
- Cap in position verification
- No pouch - No fill - No cap operation
- Spout thread cleaning system

Bag Type
Stand up pouch, 3 Side Seal or Shaped Bags

Bag Width
110mm - 260mm

Bag Length
150mm - 300mm

Max Fill Weight
2 Kg

Bag Closure
Heat & Pressure

Power Supply
415V 3 Phase

Air Consumption
200 Lts / min 7.0 CFM

Power consumption
3 Kw

Max Speed
45 packs / min*

Size (H) x (W) x (L)
2185 x 2800 x 1785

Weight (Kg)
1500

Bag Type
Spouted Pouch with Cap

Bag Width
110mm - 200mm

Bag Length
150mm - 300mm

Max Fill Weight
1 Kg

Bag Closure
Screw Cap

Power Supply
415V 3 Phase

Air Consumption
200 Lts / min 7.1 CFM

Power consumption
4 Kw

Max Speed
45 packs / min*

Size (H) x (W) x (L)
2000 x 2800 x 2000

Weight (Kg)
1500