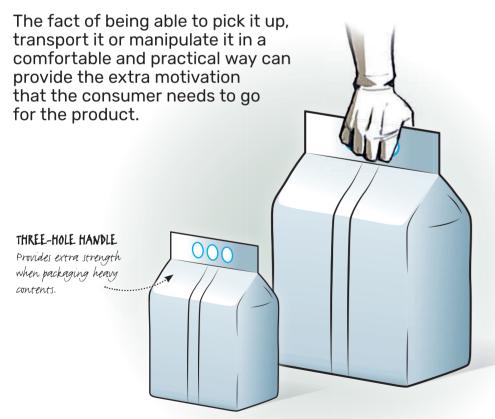


EN STD & MARKETING MORE THAN A SACK, A GREAT BAG

Comfort prevails

An easy way to carrying it could be a decisive factor

At the point of sale, when facing products with similar characteristics (quality, volume, weight, price, etc.), we have doubts about which one to choose.



EN SACK bags are easily transported thanks to their handle, and can reach up to 80 cm high and 47 cm wide, supporting weights of up to 15 Kg depending on the material used for their manufacture.



LEADERS IN MANUFACTURING OF VERTICAL **PACKAGING MACHINERY**



WE DESIGN, DEVELOP AND MANUFACTURE MACHINERY, ACCESSORIES AND COMPLEMENTS

ADAPTABLE TO ANY TYPE OF PRODUCT

MULTITUDE OF OPTIONAL EQUIPMENT AVAILABLE

GUARANTEED TOP QUALITY FINISHINGS

COMPONENTS FROM LEADING WORLD BRANDS

IN HOUSE R+D+I DEPARTMENT

CUSTOMISED SOLUTIONS

100% IN HOUSE DEVELOPMENTS

INSTALLATION OF COMPLETE PACKAGING LINES

TURN - KEY PROJECTS











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EN STD

MULTIFORMAT VERTICAL PACKAGING UNIT

VOLUME



LARGE CAPACITY **EASY TO TRANSPORT**

JUST FOR SALE WHOLESALE?

x2 DIFFERENT BAG SHAPES WITH A WIDE RANGE OF DIMENSIONS (+) CARRY HANDLE OPTION



MAKE BAGS WITH HANDLES, IDEAL FOR THE PACKAGING OF HEAVY PRODUCTS

When the content has a certain weight (up to 15 kg depending on the packaged product) is when EN STD becomes the best option. The opening made facilitates lifting and transport the product comfortably.

MULTIFORMAT PACKAGING UNIT

EN STD

Large capacity and comfort in transport



STANDARD FEATURES

Energy Consumption (Nominal Máx. value)

Movement Management and field elements

Temperature, Welding time & Pressure Control

Quick and easy change of all parameters

Control over shafts with Implemented Motion Functions

Maximum Output

Mains voltage

Servomotors

Pneumatics

Air intake

Reel shaft

Vacuum pump

Reel width/Max. Diameter

Film pulling system

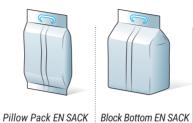
End of film warning

Color touch display

Interface languages

Type of Protection

Finish



DIMENSIONS Adjustable width

150 mm - 470 mm Adjustable length 250 mm - 800 mm

SPECIALLY DESIGNED FOR HEAVY OR BULKY PRODUCTS

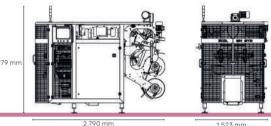








Aggregates





EN STD

Stainless Steel

50 Cicles/min.

5,5 KVA 230 / 400 Vca

IP 55

Rockwell

Festo Becker

12 NI / Cycle

Bus Ethernet

Yes

Yes 750 / 600 mm

75 mm

Vacuum belts

Yes

10"

E / EN / DE / FR

EXPANSION KITS

Quick coil replacement, with or without suction
System for centering printed film
Modified atmosphere gas injection
Constant Heat Jaws
Motorized film unwinder with screen-adjustable film tension control
Automatic self-centering of the reel, "Autotracking"
Elimination of static current in film
Bag vibrator
Stable Bottom or English Fold
Euro-hold
Coding and labelling machines
Product evacuation belts
LAN Ethernet Connection

We manufacture to your specifications

Contact our R+D Department and let us know your needs.