

Bag Placer – BP 150

Description:

The BP 150 eliminates the need for manually hanging and holding bags, freeing the machine's operator for other tasks. The BP 150 will hang open mouth paper, poly bags.

Process:

During the process, the bag is seized by suction cups and placed below the spout where the product is poured in the bag. From there, the bag drops on a conveyor and moves to the closing section.

Bag types :

- Paper
- Paper with a glued PE liner (anti-static treatment)
- Polyethylene (per layer: thickness of 0,15 mm minimum) - anti-static treatment

Bag trials are always mandatory before the acceptance of an order! (100 of each size)

Key advantages:

- Quick return on investment
- Robust design with high quality components
- Easy adjustments
- Several bag types with the same machine
- Extremely low cost maintenance
- Easy installation

Electrical specifications:

- Voltage: 400 VAC, 50 Hz , 3 phase.
- Compressed air: 0,6 MPa (dry, clean air)

General performance characteristics:

- Ambient temperature (between + 10°C up to + 40°C)Speed : maximum 600 bags /hour
- Minimum bag width 350 mm
- Maximum bag width: 640 mm
- Minimum bag length: 650mm
- Maximum bag length: 1200 mm
- Maximum elevation at the top of the machine frame : 1990 mm
- Bottom of the spout to be no more than 1700 mm above floor

- Bag magazine – maximum storage: 150 bags, depending on bag construction and thickness

The BP 150 has the ability to change bag materials (except bag size) without the need to change settings.

Characteristics:

- Open frame design
- Design allows access to the machine's internal components
- Design allows installation of optional bag magazine/conveyor
- Front suction cups for bag pick up : no less than 4!
- Rear suction cups: 2, easily accessible for adjustment
- Ease of transportation: frame bottom to be equipped with rectangular tubing to be moved easily by a forklift
- Bag magazine equipped with sliding guides and hand clamps, for ease of adjustment for different bag sizes
- All surfaces are painted or have appropriate finish that prevents rusting
- Safety door interlocks
- Guides to maintain the bag while installed on the conveyor
- Dust evacuation hoses for the spout
- Various spout sizes depending on bag perimeter

Options:

- Belt-conveyor bag magazine: maximum storage: 3 stacks of bags

Bag perimeter (minimum size)

300 - 375mm

375 - 440mm

440 - 500mm

500 - 570mm

570 - 640mm

- Right to left or left to right configuration
- Other voltages available



Bag Placer BP 150

USA:

World Headquarters
Fischbein LLC
151 Walker Road
Statesville, NC28625 – USA
Phone: +1 704 871 11 59
Fax: +1 704 872 33 03
E-mail: sales@fischbein.com

BELGIUM:

Headquarters Eastern Hemisphere
Fischbein S.A.
Paepsem Business Park
Boulevard Paepsem 8
B-1070 Brussels - Belgium
Phone: +32 2 555 11 70
Fax : +32 2 520 33 90
E-mail: sales@fischbein.be

FRANCE:

Corporate Office
Fischbein France S.A.R.L.
2, Rue de la Fontaine du Vaisseau
F-94120 Fontenay-sous-Bois/Cedex –
France
Phone: +33 1 48 77 15 34
Fax: +33 1 48 77 26 41
E-mail: info@fischbein.fr

GREAT-BRITAIN:

Corporate Office
Fischbein-Saxon Ltd
Alexandra Business Centre
274 Alma Road
Enfield – Middlesex
EN3 7BB – UK
Phone: +44 844 3722 877
Fax: +44 844 3722 876
E-mail: sales@fischbein-saxon.co.uk

SINGAPORE:

Corporate office
Fischbein Packaging (Singapore) PTE LTD
N°37, Lorong 23, Geylang
02-03 Yu Li Industrial Building
Singapore 388371
Phone : +65 67 45 0161/0246
Fax : +65 67 45 1478
E-mail : fipacadm@singnet.com.sg

GERMANY:

Corporate office
Fischbein-Deutschland GmbH
Löhestraße 63
D-53773 Hennef – Germany
Phone: +49 2242 8731 622
Fax: +49 2242 8733 628
E-mail: info@fischbein-online.de