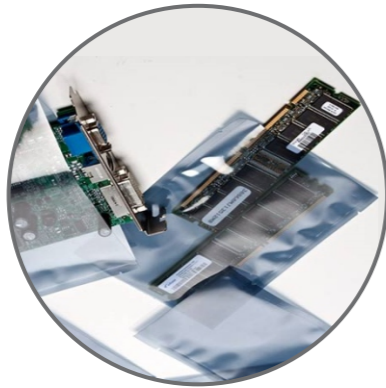


APPLICATIONS AREA OF USAGE



Foam Bag



ESD Bag



Tyvek - Medical Bag



E-Commerce Paper Bag



Antistatic Bag



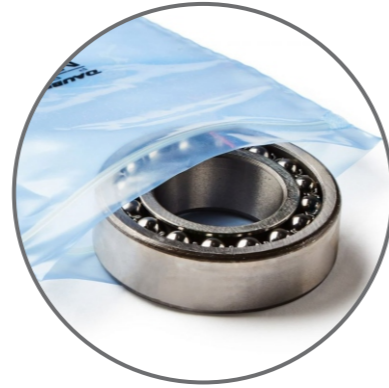
Biodegradable -Poly Bag



Compostable Printed Bags



Plain / Duplex-Bags



VCI - Bags



INTRAPACK SOLUTIONS LLP

Manufacturers of Packaging Machineries, Automation & Eco-Packaging Materials.

Office: No-16, 4th Cross, 3rd Block, Thygarajanagar, Bangalore - 560 028, Karnataka, India

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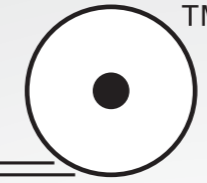
E-mail: sales@intrapack.in / salesco@intrapack.in www.intrapack.in

Pan India Distributors

International Distributors in: Europe, Australia, Japan, USA.



TuBagr



One Roll, One Machine: Various Bag Sizes

Various Bag Length from One Roll of lay flat Tubing

The Machine produces the bags, which are presented with the open face up, ready for either manual / semi-automatic or fully automatic loading for your requirements.



TuBagr Advantages and Benefits

- ◆ It is possible to quickly, Optimise the Packing Material usage making it **more economically & Sustainable** pack for different types and shapes of products, by using tubular film only.
- ◆ Inventory cost Reduction due to less Rolls / Different Length Size Bags.
- ◆ Cost Reduction compared to Pre-Open Bags & Pre-Set Bag Size.
- ◆ Storage Space & Stores Work Reduction due to less bag sizes.
- ◆ Operates at Similar speed of Other Pre-Open Bagger Machines*.
- ◆ Production of empty / Cut Size bags to be used offline.
- ◆ Alternative Films: Metalized, Laminates, Poly, Compostable, Paper & Tyvek Can be Used*.
- ◆ Possibility to run Pre-open bags, Chain bags, Tubular film rolls in one Machine.
- ◆ Reel change in less than a Minute.

* Subject to Terms & Conditions

MACHINE TECHNICAL SPECIFICATION

Vertical Bagger for Small to Medium Bags



| SI No | MODEL: VBR 300 | Units |
|-------|------------------------------------|-------------------------------|
| 1 | Bag size - W x L : MM | 75 x 75 to 300 x 500 |
| 2 | Pre open Bag Speed / Minute | 25 - 50 |
| 3 | Tubular Roll to Bag Speed / Minute | 25 - 50 |
| 4 | Substrate Materials | PE / Laminates / Paper/ Tyvek |
| 5 | Film Thickness : Microns | 40 - 125 |
| 6 | Seal Bar Opening : MM | 125 |
| 7 | Thermal / Label Printing : MM | Compatible |
| 8 | Weigh Checker, Counter, Conveyors | Compatible |
| 9 | Barcode Scan, WMS & ERP | Compatible |
| 10 | Compressed Air Pressure & Ltr. | 6 - 8 / 50 - 400 |
| 11 | Power Consumed Watts & Volts | 0.5 - 3.0 / 220 - 240 |
| 12 | Dimensions - L x W x H in Cms | 65 x 80 x 100 |

Vertical Bagger for Small to Large Bags

| SI No | MODEL: VBR 500 | Units |
|-------|------------------------------------|-------------------------------|
| 1 | Bag size - W x L : MM | 90 x 90 to 500 x 900 |
| 2 | Pre open Bag Speed / Minute | 25 - 50 |
| 3 | Tubular Roll to Bag Speed / Minute | 25 - 50 |
| 4 | Substrate Materials | PE / Laminates / Paper/ Tyvek |
| 5 | Film Thickness : Microns | 40 - 125 |
| 6 | Seal Bar Opening : MM | 250 |
| 7 | Thermal / Label Printing : MM | Compatible |
| 8 | Weigh Checker, Counter, Conveyors | Compatible |
| 9 | Barcode Scan, WMS & ERP | Compatible |
| 10 | Compressed Air Pressure & Ltr. | 6 - 8 / 50 - 400 |
| 11 | Power Consumed Watts & Volts | 0.5 - 3.0 / 220 - 240 |
| 12 | Dimensions - L x W x H in Cms | 110 x 85 x 110 |



Horizontal Bagger with conveyor for Heavy & Lengthy Products



| SI No | MODEL: HBR 500 | Units |
|-------|------------------------------------|-------------------------------|
| 1 | Bag size - W x L : MM | 90 x 90 to 500 x 900 |
| 2 | Pre open Bag Speed / Minute | 25 - 50 |
| 3 | Tubular Roll to Bag Speed / Minute | 25 - 50 |
| 4 | Substrate Materials | PE / Laminates / Paper/ Tyvek |
| 5 | Film Thickness : Microns | 40 - 125 |
| 6 | Seal Bar Opening : MM | 250 |
| 7 | Thermal / Label Printing : MM | Compatible |
| 8 | Weigh Checker, Counter, Conveyors | Compatible |
| 9 | Barcode Scan, WMS & ERP | Compatible |
| 10 | Compressed Air Pressure & Ltr. | 6 - 8 / 50 - 400 |
| 11 | Power Consumed Watts & Volts | 0.5 - 3.0 / 220 - 240 |
| 12 | Dimensions - L x W x H in Cms | 110 x 85 x 130 |

PRE-OPEN BAG STOCK ROLLS FOR ORDERING

Pre-opened bags

Our Pre-opened bags are separated by perforations with a one-sided opening for manual / semi-automatic or fully automatic loading based on your requirements.



TUBAG STOCK ROLLS FOR ORDERING



Various Bag Length from One Roll of lay flat Tubing Through our TuBag™ Vertical & Horizontal Fill Industrial Bagger Machines.

One Roll, One Machine: Various Bag Sizes



CUSTOMISED OPTIONS:

- Rolls Possible in Various width, Length, thickness & VCI / Antistatic.
- Printing from 1 Colour to 8 Colours in Solvent / Water base
- Pre-open Bags available with a vent / Hanger Hole, HEOP / VEOP upon request

SUSTAINABILITY:

- Our bags are produced with Minimum 25% PCR-resins and are considered as our industry standard. For the eco-conscious business, we also offer Upto 80% PCR (GRS-Certified).
- 100% Recyclable Grades: LDPE / CPP / HDPE/Laminates from Mono-Family, Home / Industrial Compostable Film Rolls.