# 260m

## **ROLLSTOCK POLY BAGGER**

The Rollstock Poly Bagger (RSB-P) is an automatic bagging machine developed for premade rolls of poly bags. The RSB-P can be equipped with a cutting knife or vertical sealer.

Bags are filled through the open/close fill opening. While filling, bags are held by a supporting belt to gently fill with product. The filled bags are closed by a horizontal sealing unit, or by an alternative closing unit. At rates up 40 bags per minute the RSB-P is capable of bagging in the most demanding situations.

#### **FEATURES**

- Constructed according to CE specification and comes with integrated safety switches in door
- Single filling hole that can be used for different diameters
- Narrow discharge belt for small filling holes
- Easy height adjustment for long bags
- Cutting knife for separating premade bags, vertical sealer is for half-tube material

#### **ADDITIONAL OPTIONS**

- Available in stainless steel
- Frame for automatic closers and printers
- Vertical and horizontal impulse sealer for thicker films
- Plate inserts for 5 to 10 pounds to adjust the size of the filling hole
- Open/close filling to create a large fill opening and prevents blockages
- Vibrating hopper to prevent blockages in the hopper
- Tape dispenser (50 to 80mm) to allow labels to be sewn to bag

### **PARTNER EQUIPMENT**

- M8
- MD14 XL
- M10
- MD16
- M10 CA
- MD16 D
- M10 XL
- MD20 D
- MD12
- M2 XXLM2i V
- M12 VM12 CA
- BW2
- M14 SF

# PACKAGE WEIGHT RANGE

1 to 20 pounds

#### **PACKAGE DIMENSIONS**

#### Poly w/ Handle

- Min. 9.8"(250mm) W x 11.8"(300mm) Η x 32μm T
- Max. 17.7"(450mm) W x 27.6"(700mm) H x 100µm T

#### **Standard Poly**

- Min. 9.8"(250mm) W x 11.8"(300mm) H x 32μm T
- Max. 17.7"(450mm) W x 27.6"(700mm) H x 100µm T
- Min. Trim Strip 2.4"(60mm)
- Max. Trim Strip 3.9"(100mm)

#### High Frame w/ Handle

- Min. 9.8"(250mm) W x 11.8"(300mm) Η x 32μm T
- Max. 17.7"(450mm) W x 35.4"(900mm) H x 100µm T

## CAPACITY / RATE

- At 2 pounds up to 40 bags per minute\*
- At 5 pounds up to 30 bags per minute\*
- At 10 pounds up to 22 bags per minute\*
- At 20 pounds up to 18 bags per minute\*

#### AIR CONSUMPTION

9 CFM\*\*

#### **POWER**

230 Volt, 3 Phase and Ground

<sup>\*</sup> Depends on product, infeed, and discharge system

<sup>\*\*</sup> Actual air consumption will increase based on discharge system(s) chosen

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