

SINGLE WICKET BAGGER

The Single Wicket Bagger (WB) is designed to pack potatoes, fruits, onions, and dried foods. This bagger is built to pack into premade, wicket bags.

The WB makes a great addition to any facility interested in packing one product, as well as those packing multiple consumer bags and changing bag styles several times throughout the day. With rates up to 32 bags per minute, the WB is an excellent machine for any packing shed.

FEATURES

- Closure post designed for use with automatic closer, staplers and tape heads
- Post enables quick changeovers from one brand to another and allows for easy maintenance on closure equipment
- Simple wicket design works with many types of bags, primarily poly and mesh
- Suction cups to hold securely onto bag while filling
- Two crank arms to make easy adjustments when changing bag sizes

WEIGHING PARTNERS

- M8
- M10 CA
- M8 VEG
- M10 XL
- M10
- M2i V

PACKAGE WEIGHT RANGE

2 to 20 pounds

PACKAGE DIMENSIONS

CLAF / Mesh, Standard WB

- Min. 8.7”(220mm) W x 15.75”(400mm) H
- Max. 15”(380mm) W x 27.2”(690mm) H

CLAF / Mesh, Small WB

- Min. 7.9”(200mm) W x 15.75”(400mm) H
- Max. 13.4”(340mm) W x 27.2”(690mm) H

CLAF / Mesh, Wide WB

- Min. 10.6”(270mm) W x 15.75”(400mm) H
- Max. 16.9”(430mm) W x 27.2”(690mm) H

Low Bags, Standard WB

- Min. 8.7”(220mm) W x 15.75”(400mm) H
- Max. 15”(380mm) W x 21.3”(540mm) H

Low Bags, Small WB

- Min. 7.9”(200mm) W x 15.75”(400mm) H
- Max. 13.4”(340mm) W x 21.3”(540mm) H

Low Bags, Wide WB

- Min. 10.6”(270mm) W x 15.75”(400mm) H
- Max. 16.9”(430mm) W x 21.3”(540mm) H



Standard Bags, Standard WB

- Min. 8.7”(220mm) W x 15.75”(400mm) H
- Max. 15”(380mm) W x 27.2”(690mm) H

Standard Bags, Small WB

- Min. 7.9”(200mm) W x 15.75”(400mm) H
- Max. 13.4”(340mm) W x 27.2”(690mm) H

Standard Bags, Wide WB

- Min. 10.6”(270mm) W x 15.75”(400mm) H
- Max. 16.9”(430mm) W x 27.2”(690mm) H

CAPACITY / RATE

2 pounds at up to 32 bags per minute*

AIR CONSUMPTION

8 CFM**

POWER

230 Volt, 3 Phase and Ground

* Depends on product, infeed, and discharge system

** Actual air consumption will increase based on discharge system(s) chosen

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