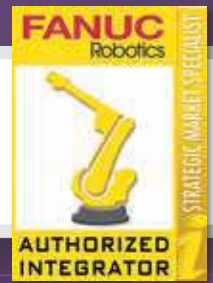


# Wicketed Bagging & Sealing System



Ideal for most free flowing product:

- Frozen Seafood
- Frozen Meat Patties
- Frozen Produce
- Frozen Baked Goods
- Frozen Pasta
- Snack Foods
- Seeds & Grain
- Pet Treats
- Fasteners



**WBS-0918 with  
 Stainless Steel &  
 Mobility Kit Options**

**FEATURING!**  
**Positive Bag  
 Opening Device**  
 (Patented)

Provides for reopening of closed zippers, minimizing wastage and maximizing production

Automatic Wicketed Bagger designed to bag and seal a wide variety of product in various sizes and types of both poly and laminated pre-made bags.

- Fast, tool free, bag changeover
- Compact footprint
- Uniquely designed sealhead neatly seals, trims, and codes in one operation
- Low cost equipment alternative for filling of specialty bags, including press to close zipper, slider, and stand-up pouches
- Operator friendly touch screen control
- Communicates with most feeder devices
- Gentle product handling



Wicketed Baggers



Robotic Palletizers

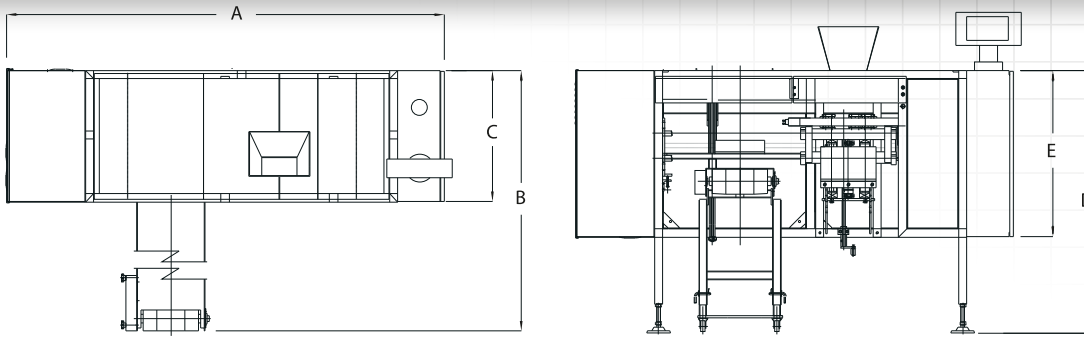


Hot Air Sealers



Master Balers

# Wicketed Bagging & Sealing System



MODEL	BAG FACE SIZE RANGE:	DIM. "A"	DIM. "B"	DIM. "C"	DIM. "D" (Min to Max)	DIM. "E"
WBS-0612	6" to 12"	78 11/16"	Approx. 90"	23 5/8"	44 3/4" to 47 3/4"	30"
WBS-0715	7" to 15"	78 11/16"	Approx. 90"	23 5/8"	44 3/4" to 47 3/4"	30"
WBS-0918	9" to 18"	83 11/16"	Approx. 90"	23 5/8"	54 3/4" to 57 3/4"	30"

**Dimensions are approximate and for reference purposes only.  
Consult factory for full engineering details.**

A fully automatic wicketed bagger, designed to open the bag, receive a charge from most types of feeding devices, seal the bag with an integral heat sealer, and then transfer the finished bag onto a discharge conveyor. Will also accept hand feeding when equipped with a foot pedal.

## FEATURES

- P.L.C. (programmable logic controller)
- Positive Bag Opening Device (patented) for reopening zipper bags
- Temperature and speed controlled seal head complete with pneumatic scrap removal and bagtop trimmer
- Stainless steel product contact surfaces
- Automatic bag discharge
- Take away conveyor with adjustable discharge height
- Adjustable infeed hopper
- Integral electrical control panel which can be interfaced to a product feeding device
- Touch Screen Control
- Low Bag Supply Warning

## OPTIONAL FEATURES

- Bag Saddle (recommended for weights over 5kg./11lbs.)
- Integral embossing date/lot coder 10 digit capacity
- Dust Extraction Nozzle - ready to be hooked up to existing dust collecting system
- Spare Parts Kit

## OPTIONAL FEATURES cont...

- Stainless Steel option for light washdown capability
- Mobility Kit
- Horizontal jaws for positive presentation of side seam type, laminated pouches
- Vibratory Bag Saddle to assist in product settling
- Vibratory Infeed Chute to reduce product bridging
- Gas Flush
- Front Access Scrap Bin
- Settling Conveyors to reduce void in cartons
- Foot pedal for hand feeding
- Intermediate Gate to assist product flow from feed device as required

## SPECIFICATIONS

- Production capacity: up to 20 bags per minute (see your representative)
- Power requirement: 115V 10 amp
- Air requirement: 3 CFM @ 80 PSI
- Material capacity: LDPE films from 2 through 6 mils
- Shipping weight: Approx. 985 lbs.

Represented By:

Manufactured for the world market by:



**JMC AUTOMATION IN PACKAGING**

3470 Mainway  
Burlington, Ontario, Canada L7M 1A8  
Toll-free: 1-800-263-5252  
If busy, call: (905) 335-4196  
Fax: (905) 335-4201  
Website: [www.jmcpackaging.com](http://www.jmcpackaging.com)