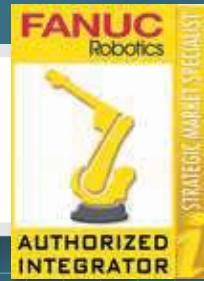


## Automatic Master Ice Baler



**JMC IB-1008 with  
optional JMC Space  
Saver Conveyor and  
Bypass System**

Automatic Master Baling of various types and sizes of pre-packaged ice products. Accommodates product bags with a common width and adjustable length, from all types of manual and automated packaging lines. Consider the optional JMC FuseAire 4 Hot Air Sealer for a reliable and trouble free Automatic Master Baling system.

- Saves on manual labour
- Increases production
- Fully automatic
- Fast bag changeover
- Customized to suit applications
- User friendly
- Uniform Master bags for easier palletizing (saves warehouse space)
- Proven technology and reliable performance
- Easily interfaces with Sewing Heads, Wire Tie and Taping Machines and Hot Air Sealers
- All adjustments can be done from the touch screen



Wicketted Baggers



Robotic Palletizers

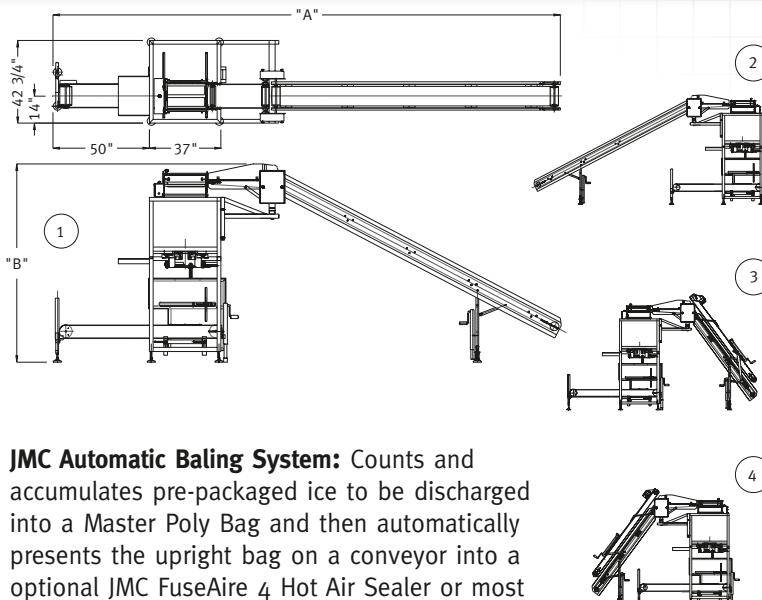


Hot Air Sealers



Master Balers

# Automatic Master Ice Baler



**JMC Automatic Baling System:** Counts and accumulates pre-packaged ice to be discharged into a Master Poly Bag and then automatically presents the upright bag on a conveyor into a optional JMC FuseAire 4 Hot Air Sealer or most other closing devices.

## FEATURES

OMRON color touch screen  
 OMRON PLC  
 4 standard fixed width magazine sides - choose between 7" to 10" model type  
 Bag inflation system  
 Incline and accelerator conveyor  
 Infeed mechanism  
 Bale pusher with bag transport grippers  
 Take away conveyor  
 Fully approved electrical control panel with interlock  
 Swingaway control panel  
 Stainless steel panels and product contact surfaces  
 Epoxy powder baked finish  
 Levelling feet  
 "In-line" or "reversed" configuration available  
 Compact Frame available (consult factory for dimensions)  
 Bag Sense "no bag-no dump"

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)



	Dimension "A"	Approx. Dimension "B"
Figure 1	261" to 270"	102
Figure 2	220" to 229"	102
Figure 3	170" to 192"	108
Figure 4	139" to 152"	108



## JMC/FANUC Robotic Palletizing Systems for total automation!

Speed  
 Reliability  
 Flexibility

Low maintenance  
 Integrated with  
 baler



## JMC FuseAire 4 Hot Air Sealer

Provides perfect closing system  
 Low maintenance  
 Uses no consumables  
 Safe and easy to use  
 Specifically designed for master baling  
 Over 500 in use

## OPTIONAL FEATURES

JMC Space Saver Incline Conveyor  
 (Figure 3 or Figure 4)  
 JMC FuseAire 4 Hot Air Sealer (trimmer available)  
 JMC Bale Kicker  
 Spare Parts Kit  
 Mobility Kit  
 Stainless Steel frame, conveyor and components  
 Bypass system with conveyor and chute

## SPECIFICATIONS

Power requirements: 230/460/550 volt  
 3 ph.60 hz (208 volts minimum)  
 Air requirements: 5 CFM @ 80 PSI  
 Capacity: Up to 10 Master bags per minute  
 (see your representative)  
 Shipping Weight: Approx. 2500 lbs. (standard)

Represented By: