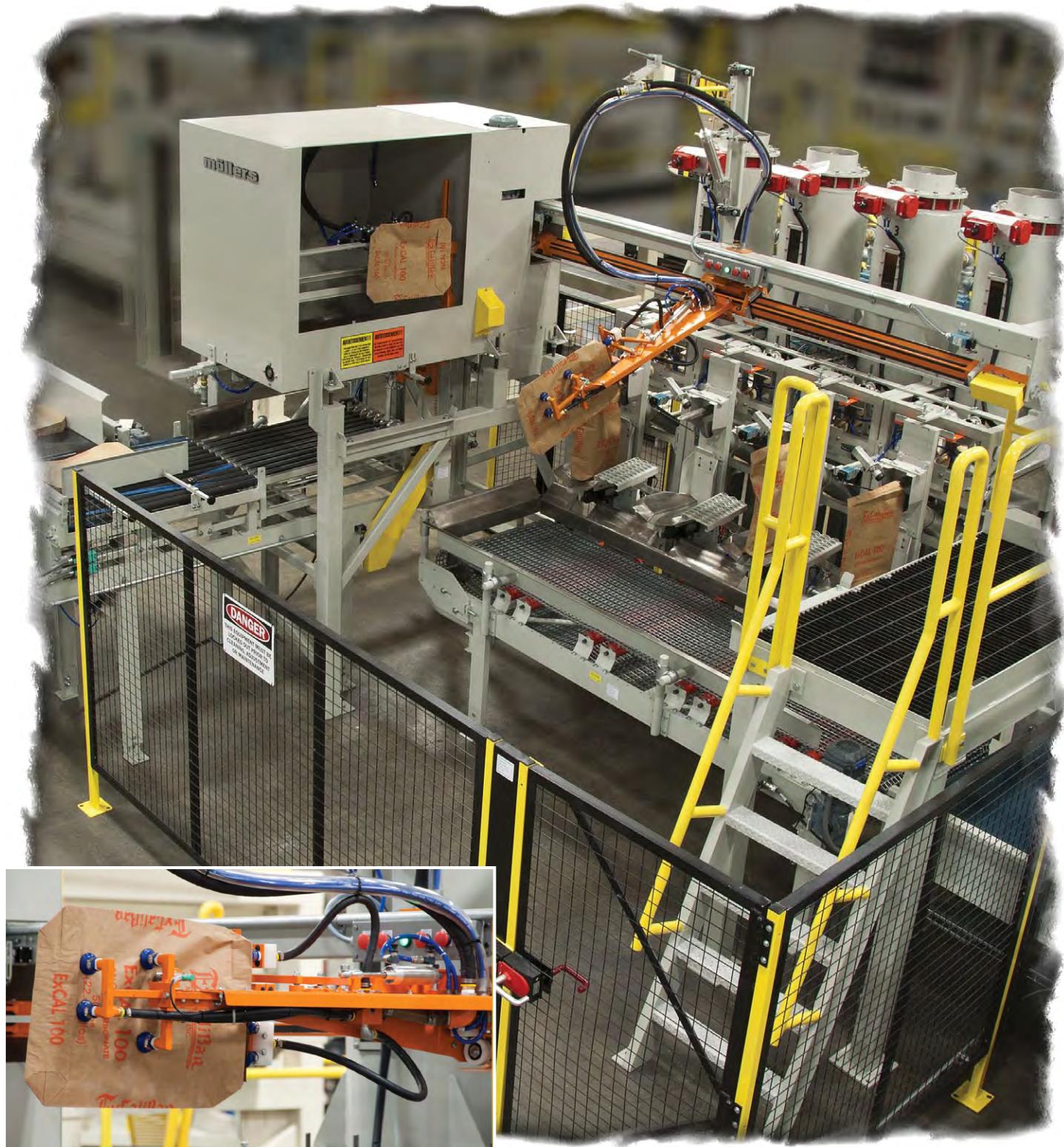


möllers

North America, Inc.

Automatic Bag Placer with Transversing Arm and Pivoting System

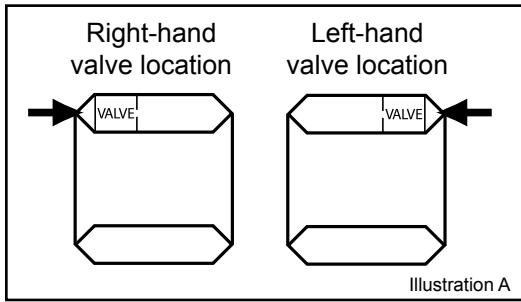


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Description

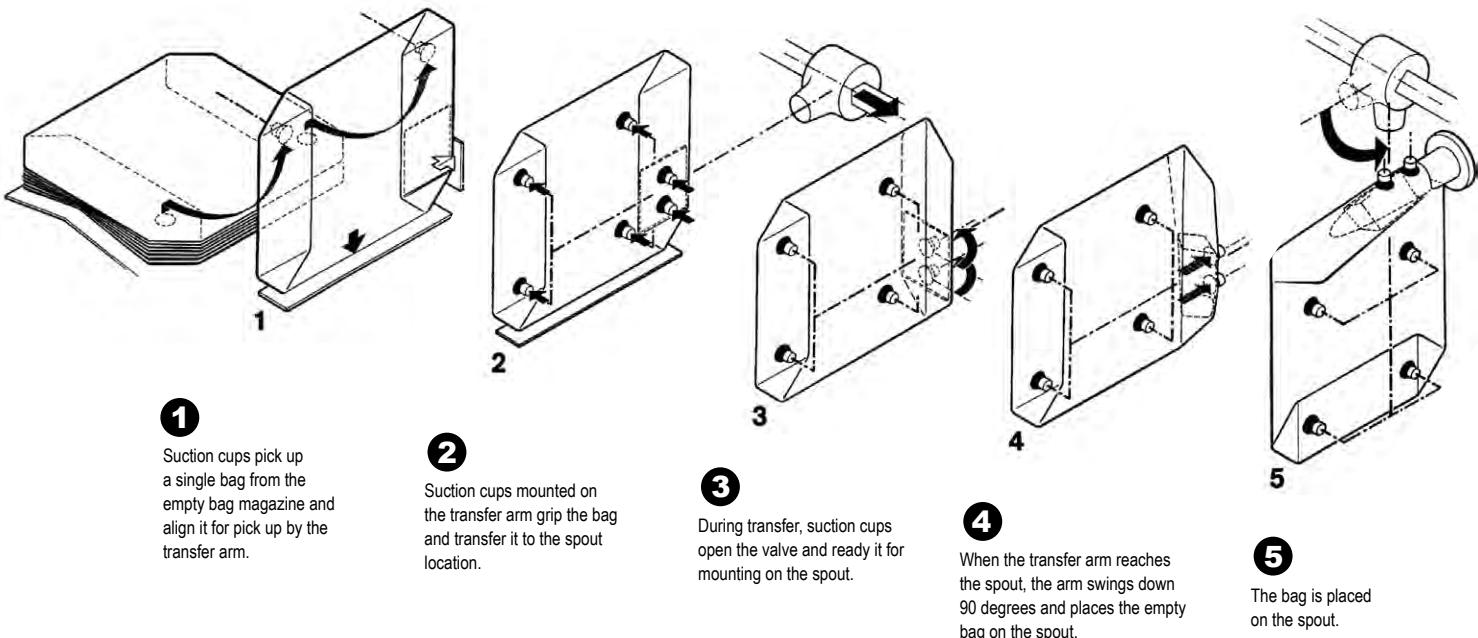
Mollers' Valve Bag Placer automatically places kraftpaper or plastic valve bags onto packer filling spouts. Each unit can feed up to four Mollers' packers, configured in series and equipped with spouts with automatic bag clamps and discharge devices. The complete system includes an empty bag magazine, bag feeder with placing arm and a separate control cabinet. The system can be configured on either the left- or right-hand side of the packers, but the position of the valves on the bags must correspond to the position of the bag placer (see illustration A).

Technical specifications



Bag dimensions (width/length)	15" - 25" / 25" - 35"
Valve width:	3" - 8"
Placing rate:	1200 bags/hour max. depending on the number of spouts and the space between them
Energy requirements:	
Power	460V-60Hz-3ph
Compressed air	80 PSI, 3.5CFM
Dimensions	6" - 0.5" x 3' - 7.5' x spout height + 4' - 7'
Weight	2200 lbs.

How it works



Complete Systems from One Source

Mollers North America also offers Valve Bag Packers and Placers, Conventional and Robotic Palletizing Options and Stretch-Hooding and Shrinkwrapping Systems for load protection and unitization.

Pack



Automatic placement and filling of valve bags

Palletize



Automatic palletizing of up to 3,000 bags per hour

Protect



5-sided protection with superior load unitization