



MFS

MFS100 FISCHBEIN SYSTEM

AUTOMATIC INDUSTRIAL SEWING SYSTEM WITH FOLD OVER DEVICE



These sewing systems, fixed to the floor are used to close paper, polypropylene, or polyethylene (thickness +/-120 μ) bags.

Most commonly used in the milling industry to fold BOPP laminated bags prior to sewing. This prevents product seepage and strengthens the closure preventing tearing of the bag.



BUCKLE PACKAGING (PTY) LTD

Bag Closing Technology

Est. 1979

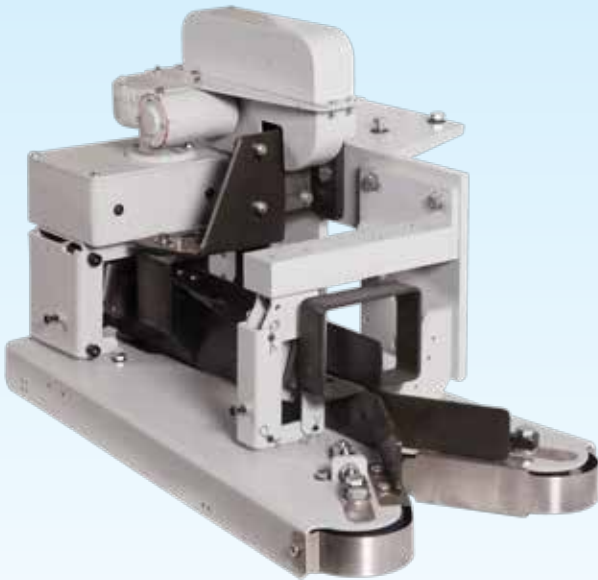
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The already reshaped bag is introduced into the infeed which folds the bag top and simultaneously guides the bag to the sewing head. The sewing process starts when the photo sensor detects the bag.

At the end the pneumatic chain pusher pushes the chain into the knives to cut it. To have a smooth operation of the system, a conveyor is required



- Emergency remote stop / start
- 60076 M power infeed device
- Automatic thread cut-off
- Photo sensor activated
- Robust and sturdy



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