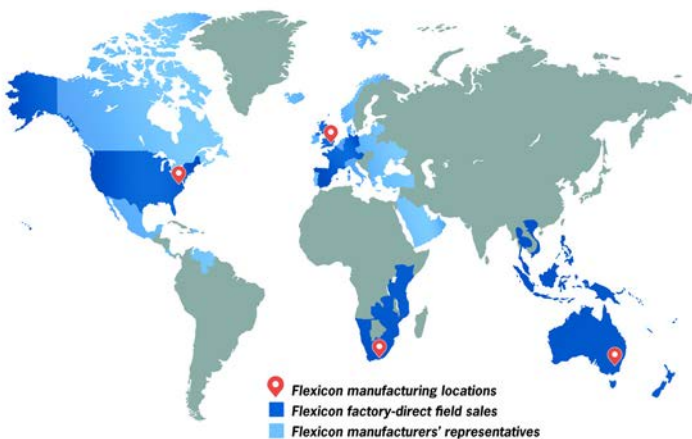


PRODUCT CONFIGURATIONS



M-0490

TWIN-CENTERPOST™ Bulk Bag Filler



flexicon®

USA

FLEXICON CORPORATION
Tel: 1 888 FLEXICON
(1 888 353 9426)
Tel: 1 610 814 2400
E-mail: sales@flexicon.com
Web: www.flexicon.com

UK

FLEXICON (EUROPE) LTD
Tel: +44 (0)1227 374710
E-mail: sales@flexicon.co.uk
Web: www.flexicon.co.uk

AUSTRALIA

FLEXICON CORPORATION
(AUSTRALIA) PTY LTD
Tel: +61 (0)7 3879 4180
E-mail: sales@flexicon.com.au
Web: www.flexicon.com.au

SOUTH AFRICA

FLEXICON AFRICA (PTY) LTD
Tel: +27 (0)41 453 1871
E-mail: sales@flexicon.co.za
Web: www.flexicon.co.za

SPAIN

FLEXICON EUROPE SPAIN S.L.
Tel: +34 930 020 509
E-mail: ventas@flexicon.es
Web: www.flexicon.es

FRANCE

FLEXICON (EUROPE) LTD
Tel: +33 (0)7 61 36 56 12
E-mail: ventes@flexicon.fr
Web: www.flexicon.fr

GERMANY

FLEXICON EUROPE GmbH
Tel: +49 173 900 78 76
E-mail: vertrieb@flexiconeurope.de
Web: www.flexicondeutschland.de

SINGAPORE

FLEXICON SINGAPORE PTE LTD
Tel: +65 6778 9225
E-mail: sales@flexicon.com.sg
Web: www.flexicon.com.sg

INDONESIA

FLEXICON SINGAPORE PTE LTD
Tel: +62 81 1103 2400
E-mail: sales@flexicon.co.id
Web: www.flexicon.co.id

MALAYSIA

FLEXICON SINGAPORE PTE LTD
Tel: +60 10 282 2400
E-mail: sales@flexicon.com.my
Web: www.flexicon.com.my

TWIN-CENTERPOST™ Bulk Bag Filler*

Patented design maximizes strength and improves accessibility to bag hooks while reducing cost

TWIN-CENTERPOST™ Bulk Bag Fillers* from Flexicon feature a patented frame design that maximizes strength and improves accessibility to bag hooks while simplifying construction and reducing cost. The filler is available with primary bag filling components for low cost, low volume filling, and with performance enhancements including a material delivery system for higher volume filling applications.

The filler is equipped as standard with: manual fill head height adjustment to accommodate all popular bag sizes; pneumatically retractable bag hooks; inflatable connector to seal the bag inlet spout; and feed chute outlet port for dust-free air displacement during filling.

Performance can be enhanced by adding: powered fill head height adjustment; inflator to expand the bag prior to filling; automated vibratory densification/deaeration system to stabilize the bag; and powered or gravity roller conveyor.

The filler is available with a Flexicon flexible screw conveyor delivery system integrated with the user's upstream process equipment or other material source. The conveyor system delivers a full range of free- and non-free-flowing materials and blended products with the consistency and capacity needed for rapid bag filling, and the steady dribble-feed rates required for accurate weighments.

The unit is also available with a Flexicon dilute-phase pneumatic material delivery system integrated with upstream storage vessels or process equipment, terminating at a high performance Flexicon filter receiver positioned above filler.

Flexicon also offers REAR-POST bulk bag fillers for high-capacity roll-through conveying applications, and patent-pending SWING-DOWN® bulk bag fillers that lower the fill head and pivot it to the operator for connecting of empty bulk bags at floor level.

All system components are available constructed to industrial, food, dairy and pharmaceutical standards.

**Patent(s) granted and/or pending.*



Available as basic, low-cost units or with numerous performance enhancements