FISCHBEIN

DRC-300[™]

Double Roll Closer

Reliable.

Versatile.

Cost-effective.

The DRC-300 Double Roll
Closer from Fischbein is a valuable
addition to any production line. Multiwall, flush-cut paper bags weighing up
to 50 pounds can be sealed at production rates up to 80 linear feet per minute.
Combine that performance with compact
design, unique operating characteristics
and a systems integration package and the
DRC-300 becomes the ultimate tool for use
on fully or semi-automated bagging lines.

FISCHBEIN

DRC 300

With the DRC-300 Double Roll Closer and Fischbein Company's new Spiral Glide Folder technology, it has never been easier

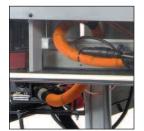
to achieve bag closures that are consistently reliable and attractive. Unlike other folder systems, these folders are machined to precise performance requirements. The result is professional closures that are ideal for pet food, charcoal, flour mixes and similar bagged products.

Because Fischbein's new folder technology requires just a single one-time initial setup, changing from one bag to another is fast and easy.

A user-friendly control panel makes the DRC-300 both easier and safer to use. The complete system readout offers a digital temperature display and an air pressure gauge. Bonus features include dual emergency-stop buttons, a variable-speed drive system and electrical adjustable height.

Combine the new Spiral Glide Folders with Fischbein's precision machine technology and you get convenient, trouble-free performance on bags of varying ply-thickness – fold after fold.





Adjustable controls on Dynatec° hot-melt glue systems regulate amount of glue dispensed, as well as tank, hose and glue-nozzle temperatures.



Patented breakaway design makes bag removal easy.



Easy-to-use control panel has on/off control and offers variable operating speed, manual bypass features and key operation switch. On/off adjustable timers regulate adhesive cycle.



Fischbein's unique Spiral Glide Folder technology requires just a single operator setup and results in bag closures that are reliable and attractive.



Trim saw ensures positive, precise sizing of bag top before it enters folder section.

D R C - 3 0 0[™]

Double Roll Closer

Equipment Specifications

Dimensions

Height	82 in. (208.28 cm)			
Width	46 inches (116.84 cm)			
Depth	54-85 in. (137.16 – 215.90 cm)			
Shipping weight1,258 lb. (570.62 kg)				

Standard electrical

Power supply	.230	volts,	3ph,	60	cycle
Maximum current	45	amps			

Bag size range

Width	5 in. (12.7 cm) minimum
Length	56 in. (142.2 cm) maximum
Gussets	Any size including non-gusset bags
Minimum free top	6 in. (15.24 cm)
Filled bag weight	2 lb 50 lb. (0.91 kg – 22.68 kg)
Fold width*	Standard folder adjustable
	from 5/8 in. to 1 in.
	Wide folder adjustable
	from 7/8 in. to 1 1/4 in.

Pneumatic requirements

Air source	.Dry	air	at	80-	100	psi,	8	cfm
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Hot melt delivery system

Dynatec® standard10 lb./hr. capacity

Maximum closing speed

Variable up to 80 linear fpm

Available options

Left-to-right operation, interface package, special paint

FISCHBEIN® COMPANY

Smart Solutions™ Bag weighing-handling-closing

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^{*}Paper basis weigh and number of plies determines size of fold.