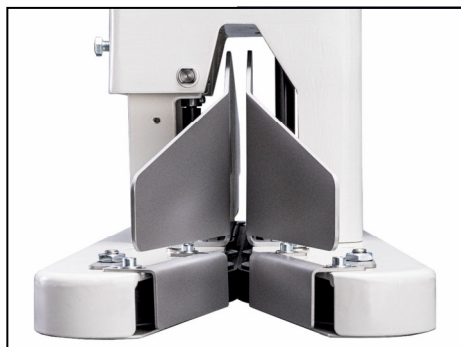
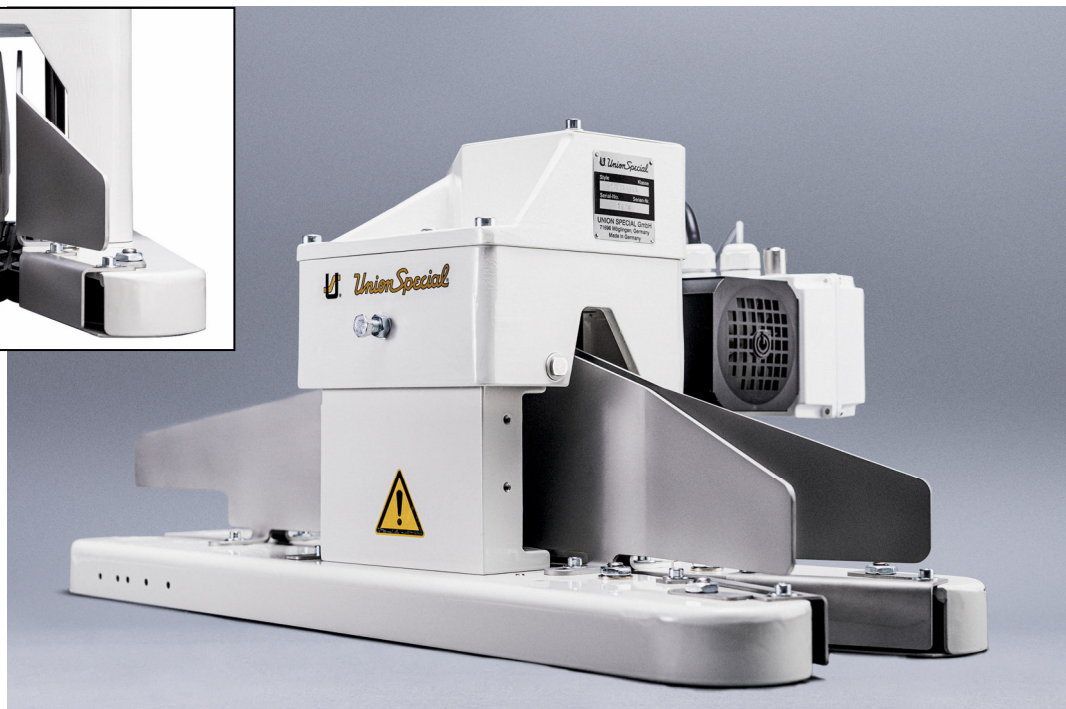


Introducing the better choice . . .

short version



Belt Drive



. . . in bag closing

Bag Feed-in Devices with Belt Drive for the high speed and high performance bag closing machines Series BC200, BCE300 and 80800

BG(S)49900, BGB(S)49900:

Gear motor, Voltage for motor: 400 V, 50 Hz, 3 phase

Common Specification:

All external parts are rust protected.

Belt conveyor to protect the bag material.

Degree of protection: IP 55. Insulation class: F.

Painting: RAL 9002, powder coated.

Delivery includes pre-feeler switch 29926A (position switch)
to start the sewing machine.

Alternative switch-on parts kit: By photocell 29926EUS

Other voltages and frequencies on request.

Optional: Frequency control assm. 29926FU-OPT-0.37

Stepless adjustment of the conveyor belt from 9-25 m/min.

● **STURDY**

● **RELIABLE**

● **EFFICIENT**

Part No.	for Machine Styles	Description
BGB49905G	BC211/BCE311 BC291/BCE391 80800	Bag feed-in device <u>with belt drive</u> (V-type (V), long bag in-feed) The spread paper, HDPE-foil or woven PP bag is fed into the sewing machine. Speed 9-23 m/min. at 50 Hz. Depending on the length and filling height of the bag the seam can be adjusted to a depth of up to 120 mm from top of the bag, standard setting 30-40 mm.
BGBS49905G	BC211/BCE311 BC291/BCE391 and 80800	Same as BGB49905G, but parallel (II), long bag in-feed .
93051R		Bag-top fold-over device to fold the bag top to the rear. Assembling to the bag feed-in devices BGB49905G and BG49905G required. For all kinds of self-supporting bags. Performance test of bag material recommended.
BGB49905GTF	BC211/BCE311	Same as BGB49905G, but additional with roller guide (front) for controlled feeding of labels at front side of bags.
BGB49905GTR	BC211/BCE311	Same as BGB49905G, but additional with roller guide (rear) for controlled feeding of labels at rear side of bags.
BG49905G	BC211/BCE311 BC291/BCE391 and 80800	Same as BGB49905A, V-type (V) , but short version.
BGS49905G	BC211/BCE311 BC291/BCE391 and 80800	Same as BGBS49905G, parallel (II) , but short version.
93051RS		Bag-top fold-over device to fold the bag top to the rear. Assembling to the bag feed-in devices BGBS49905G and BGS49905G required. For all kinds of self-supporting bags. Performance test of bag material recommended.
BGB49910G	BC211UA/BCE311UA	Combined bag feed-in, trimming and taping device <u>with belt drive</u> and crepe tape folder (V-type (V), long bag in-feed) . Width of tape not adjustable. Folder available for 50, 55 and 60mm wide tapes. Please specify. Standard 60mm. Speed 9-23 m/min. The paper or HDPE-foil bag top is trimmed approx. 20 mm (max. 90 mm). Taped before sewing. Performance test of bag material recommended.
BG49910G	BC211UA/BCE311UA	Same as BGB49910A, V-type (V) , but short version.
BGB49915G	BC211/BCE311 80800	Combined bag feed-in, trimming and fold-over device <u>with belt drive</u> (V-type (V), long bag in-feed) . Speed 9-23 m/min. The paper or HDPE-foil bag top is trimmed approx. 20 mm (max. 50 mm), folded over to the rear by approx. 30-40 mm and fed into the sewing machine. Performance test of bag material recommended.
BGB49920G	BC211KA	Combined bag feed-in and trimming device <u>with belt drive</u> (V-type (V), long bag in-feed) . Speed 9-16 m/min. The paper or HDPE-foil bag top is trimmed approx. 20 mm (max. 90 mm). Taped after sewing. Performance test of bag material recommended.

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