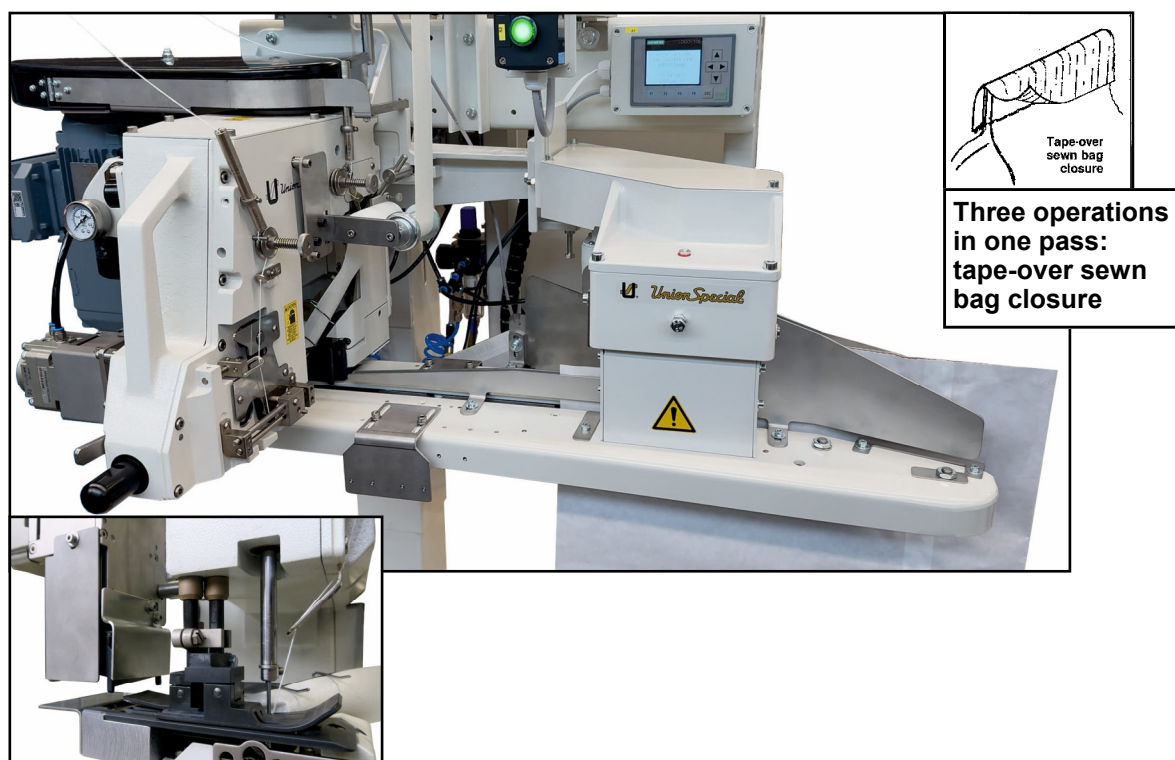


Introducing the better choice ...

High performance two thread double locked stitch bag closing machines without electro-mechanical components, therefore individual electronic control possible.

Sewing parts with special rust prevention coating for better feeding



● EFFICIENT

● RELIABLE

● STURDY

HIGH PERFORMANCE AUTOMATIC BAG CLOSING MACHINE

Without electro-mechanical components, therefore individual electronic control possible.

BC211KA23-1

Two thread double locked chainstitch Bag Closing Machine with rust protected parts for closing **filled sacks and bags** made of paper and plastic foil (minimum thickness approx. 0.2 mm) as well as for simultaneously **seaming** and **placing a self-adhesive crepe tape over the sewn closure**..

Tape width: 50 or 60 mm. Please specify when ordering.

Start-Stop controlled by photocell. Required air pressure: 3 to 3.5 bar.

Tape and thread chain are automatically trimmed by an electro-pneumatically operated guillotine. (actuated by rotary air cylinder, see picture detail)

But only used in connection with combined bag feed-in and trimming devices .

Max. speed:	1600 stitches/min. (depending on stitch lengths, Conveyor belt speed, operation and material)
Stitch type:	401
Stitch length:	6.5 bis 10 mm, Standard 9 mm
Capacity under presser foot:	7 mm
Sewing capacity on paper bags:	up to 24 plies of paper

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