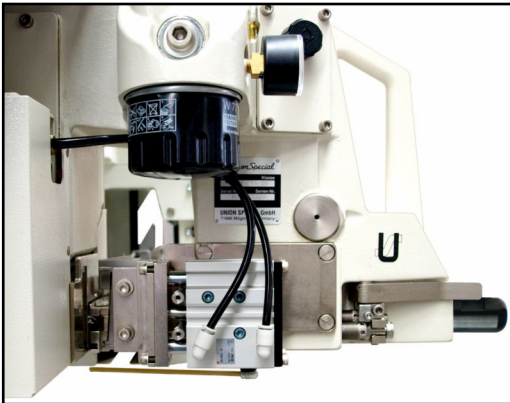


Introducing the better choice . . .

**High speed and high performance two needle bag closing machine.
Sewing parts with special rust prevention coating.**



. . . in bag closing

BC211PD26-2M: High speed and high performance two needle independent row double locked chain-stitch bag closing machine for closing filled bags.

Internal forced lubrication system in closed shell design casting. Low noise and vibration.

Needle distance: 7.2 mm
 Needles are staggered: 7.2 mm, front needle below
 Start-Stop: automatically by feeler controlled proximity switch
 Control voltage: 24 V DC
 Thread chain trimming: **automatically by an "advanced" "electro-pneumatically operated guillotine**
 (Actuated by double acting air cylinder, see picture detail)
 Maximum speed: up to 2500 stitches / min., depending on material and sewing operation
 Stitch type: (401.401)
 Capacity under guillotine: 9.5 mm
 Stitch length: 9 -11 mm, standard setting 10 mm
 Sewing capacity on paper bags: up to 32 plies of paper depending on weight of paper

BC211PD25-2NZ4061: Same as BC211PD26-2M, but without electro-pneumatic components (without feeler, without proximity switch and without solenoid valve). With built-in needle cooler pipe.

Benefits:

- Independently adjustable chaining and pressure foot pressure for optimized bag feeding
- Protection against corrosion.
- High resistance to wear, improved corrosion resistance due special rust prevention coating parts.
- High production: up to 30 bags of 50 kg per minute with a linear sewing speed up to 22 m/min. depending on stitch length, operation and material.
- Longer part life
- Easy and quick sewing speed adjustment
- Easily set a loose or tight seam as needed
- Simplified maintenance

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● EFFICIENT

● RELIABLE

● STURDY

