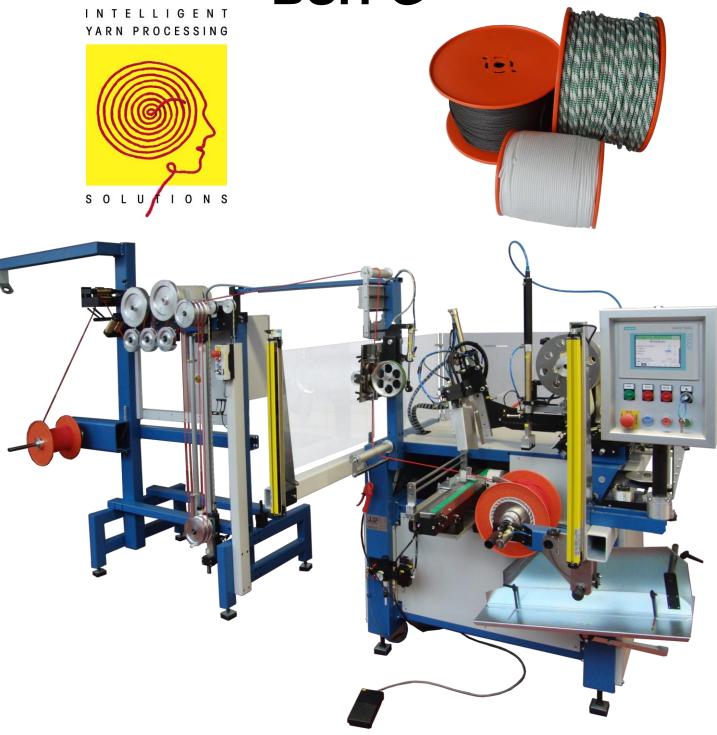


Semi-automatic Rolling and spooling machine BSH-G



Semi-automatic Rolling and Spooling Machine BSH-G

Features:

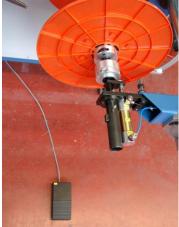
- 1 spooling position
- For spools with or without side flanges
- Main drive controlled by frequency converter
- Traverse drive by servo motor with electronic control, for easy adjustment of traverse width
- Clamping of different tube sizes with expansion mandrel for central clamping
- Cycle counter with machine stop
- Length measurement
- Automatic spool doffing up to a max. spool of Ø 200 mm
- Rope supply from spools or from boxes, with frequency-controlled drive rolls for tensionless supply of material to the machine

Options:

- Automatic cold cutting unit
- Automatic hot cutting unit
- Counter bearing on winding mandrel for large spools (Ø > 200 mm)
- Automatic labelling station for self-adhesive labels

Operation panel:

- Machine parameter and fault messages are displayed in clear text on the touch panel
- Easy setting of parameters
- Recipe storage for all spooling parameters
- Data back-up with USB interface





Spool clamping device, activated with foot switch (option)

Technical Data:

Number of spooling positions: 1 Max. spooling speed: N

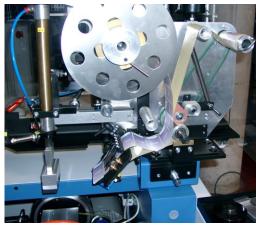
Spindle speed: Traverse width: Rope diameter: Spool diameter: Max. spool weight: Main spindle drive: Material supply from spools: Max. 400 m/min, rope speed can be setup constant over entire spooling cycle 50 to 2500 U/min Max. 400 mm 1 - 12 mm Max. 400 mm 20 kg 2,2 kW Height max. 400 mm, diameter max. 400 mm (or out of boxes)



Operation panel



Supply creel with knot detection device and dancer



Automatic labelling station for self-adhesive labels (option), with peeling edge and pneumatic applicator

Subject to technical modifications without prior notice

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