

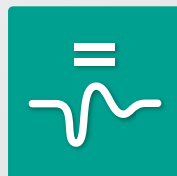


Machines for warp preparation of filament yarns

Your benefit



High weaving efficiency



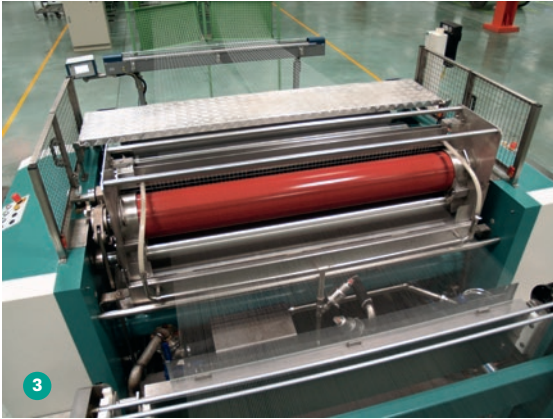
Precise tension control



Uniform sizing and drying



- 1 Headstock type BM-D
- 2 Motorised beam creel type BC-C
- 3 Size box type MPF-C
- 4 FSZ-F/F sizing machine



Product features

- High-performance machines (sizing at up to 500 m/min.), specifically designed for customer's production needs.
- Suitable for weaving preparation of filaments and technical yarns.
- Precise and stable yarn tension control in all working conditions.
- Perfect size application and excellent drying and temperature control.
- Wide range of working widths and yarn tensions suitable for most types of productions.
- Sliding headstocks for the highest machine efficiency.
- Special design available for sizing ultra-fine glass yarns.

All warp preparation machines are available as follows

- Beam-to-beam *single-end* sizing machine
- Creel-to-beam *single-end* sizing machine
- *Assembling* machine for glass fibre
- *Assembling* machine for filaments
- *Full-end* sizing machine for glass fibre
- *Full-end* sizing machine for filaments
- *Direct beaming* machine
- *Customised* machines for special applications

