



PRASHANT GROUP



SIMPLETRONIC



Manufactured in India
Under Technical Collaboration
with GAMATEX s.r.l. ITALY



PRASHANT GAMATEX



Salient Features:

- Extremely robust separate warping and beaming structure
- Precise traverse movement through AC servo motor and drives
- Very effective caliper type hydraulic disc brakes on both sides.
- Both side movable beaming structure
- Constant beaming tension with beam oscillation function
- Accurate length measuring with lost end memory
- Handy remote panel for beaming related parameters
- Reverse / forward drum rotation
- Printer interface to get all desired data.
- Intelligent operational Panel having colour touch screen display for desired process data



Optional Attachments:

- Beam Pressing device
- Three roll Waxing device
- Modem Connectivity for remote access

Process Parameter for Simple and Safe Attendance

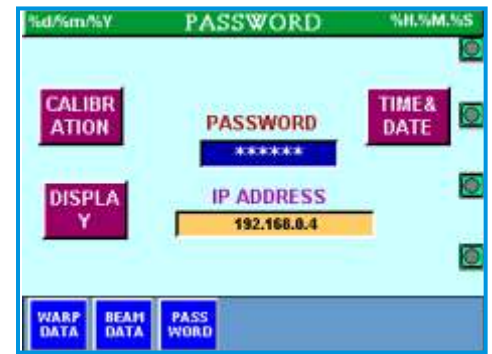
SET DATA



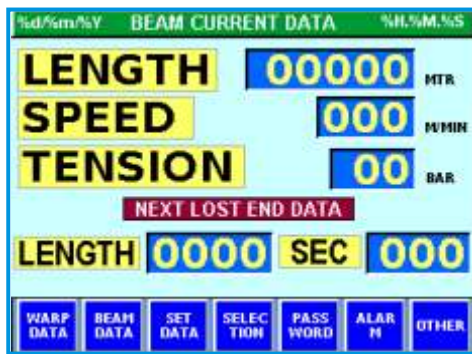
WARP DATA



PASSWORD



BEAM DATA



BEAM COMPLETE



RECIPE



Technical Specifications:

Model	EP-1080/1100/GEP-1250
Working width	1800 – 4200 mm
Beam flange Diameter	800/1000/1250 mm
Cone angle	7°/8.5°/10.5°
Drum Circumference	3140mm
Warping speed	0-600 Mtr/min (Higher on request)
Beaming speed	0-100 Mtr/min (Higher on request)

Other Range of Products:

- High tech sectional warper-Lasertronic
- Integral beaming model-Ergonic
- Sample warper
- Single end sizing
- Warping creel
- Sizing and warping machine
- Indigo dyeing and sizing
- Denim preparation equipments
- Warp beam handling system
- Narrow fabric machineries



PRASHANT GAMATEX

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