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TECHNICAL CHARACTERISTICS

- roller width 3600mm
- fabric width 3400mm
- minimum fabric width 700 mm
- **mechanical** speed up to 50 m/min

DIMENSIONS:

- length 8015 mm
- max. width 4600 mm

REQUIRED PRESSURE: (min/max values)

- steam 90 PSI
- water cold 50 PSI
- Hot Water 140°F 50 PSI
- compressed air 90 PSI
- electric supply 3 x 480 V - 60 Hz

SPECIFICATIONS OF MATERIAL EMPLOYED:

- washing units AISI 316
- fabric guide rollers AISI 304
- various frames AISI 304
- frame for motorization AISI 304
- green epoxy paint RAL 6011

SPECIFICATIONS OF FABRIC CONTENTS:

- fabric inlet group Mod. EN400 5 m
- washing unit Mod. STAR-WASH-FS 5 m
- Plaiter froup on exit Mod. UF 17 5 m