

CTPR TOPPER FOR JEANS

Topper machine for universal usage, reducing the damaging environmental effects, with pneumatic operating for finishing of trousers

- Ergonomically designed
- Fast and easily handled, requires only one operator
- Improves material quality



- Electronic micro-processor control (standard equipment)
- Pre-programmed steps, control by one pedal (standard equipment)
- Built-in steam superheater of 1000W with regulated temperature (standard equipment)
- Abundant hot air for drying of trousers (standard equipment)
- Continuous regulation of the pneumatic tensioners (standard equipment)
- Built-in boiler with heating of 9, 11 or 16.5 kW (optional)
- Heatable steam brush (optional)



| Technical Specifications | |
|---|-------------------|
| Overall machine height | 181 cm. |
| Overall machine width x depth | 80 x 90 cm. |
| Overall machine weight | 150 Kg. |
| Processing Air Requirement | 6 Bar |
| Processing Steam Requirement | 6 Bar |
| Power Consumption without steam generator | 1,3 kW |
| Power Consumption with steam generator | 17,8 kW |
| Electrical requirement | 380V AC 50Hz |
| Production Rate | 600 pcs. / 8 hrs. |