

C3DRWC6 3D Regional Wire Crinkle Machine (Six Stations)

Machine for permanently pattern creasing specific zones on woven cotton fabric.

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

- ★ Pocket Area
- ★ Heel Area
- ★ Back Knee Area
- ★ Limited to your imagination!



Independent Heaters On Work Plates

Extra Heat Blower For Curing After Pattern Creation

Variable Duration control

Length of time is fully controllable for achieving desired creases.

Variable Pressure control

Variable pressure can produce unlimited crease designs.

Adjustable Crease Pattern control

Crease designs can be altered easily by changing the wire configuration.



Technical Specifications	
Overall machine height	155 cm.
Overall machine width x depth	300 x 115 cm.
Overall machine weight	345 Kg.
Processing Air Requirement	6 Bar
Heat Control System (optional)	P.I.D. Control
Heat Range Main Unit	0 - 250° Centigrade Degrees
Heat Range Upper Air Blower	0 - 250° Centigrade Degrees
Heat Range Lower Work Plate	0 - 100° Centigrade Degrees
Power Consumption	12 Kw Total
Electrical requirement	380V AC 50Hz
Production Rate	950 pcs. / 8 hrs.