



# CCS-2300

*Automatic fabric inspection and cutting machine*



1.



2.



3.



watch the video

1. Servo driven fabric cradle
2. 10" Windows based touch screen
3. Servo driven dual side cutting knife

- Versatile, computer-controlled machine for inspecting, winding, measuring and cutting fabrics on rolls.
- Easy, user-friendly operation via Windows based touch screen, with remote access module for technical assistance.
- Equipped with a large and illuminated folding inspection window over the full width of the machine.
- Sensor controlled spindle motor for accurately winding and unwinding fabrics.
- Electronic cutter angle adjustment to align patterned fabrics.
- Alignment laser switches on automatically when cutting mode is selected to mark the cutting line.
- Absolute tension-free fabric supply by means of servo-driven positive supply from unwinding rollers.
- Highly accurate electronic measurements; automatic end program at end of fabric with programmable fabric feed speed, with delay upon reaching the selected length.
- Fabric error registration database.
- Available in two cutting widths: 180 and 340 cm.
- Optional: Barcode interface, for import of .txt files.
- Production capacity: 120 panels per hour\*.
- Technical specifications:
  - Dimensions: 256/416 x 216cm
  - Electric: 220 V, 1 phase, 1500 W, 16 A
  - Air: 5 bar, 3 L per cycle

\* capacity strongly dependent on the operator.