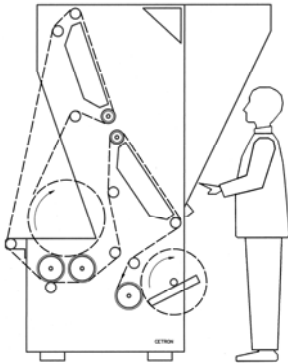


CTPK Tubular Knitted Raw Fabric Inspection and Rolling Machine

This system can be supplied to operate from roll to roll, or with various other fabric input and output options.

- Ergonomically designed
- Fast and easily handled, requires only one operator
- Improves production quality
- Synchronizes production processes
- Reduces administration



Simple fabric input control

Fabric input controlled from motor driven rollers for simple and affective control.

Simultaneous control of both sides - Twin inspection screen

Both sides of the fabric can be examined with the aid of different viewing and lighting options.

Adjustable tension

Manually adjustable tension of fabric when rewinding.

Spiral spreading rollers

Uniform rolling by spiral spreading rollers with high speed separate motors.

Technical Specifications	
Speed	0 to 40 meters / minute
Fabric width	1.3 meter
Standard roll diameter	50cm
Standard roll weight	40Kg
Overall machine height	220cm
Overall machine width x depth	200 x 150cm
Overall machine weight	500Kg
Motor Count	1 AC
Electrical requirement	220V - 240V AC 50Hz