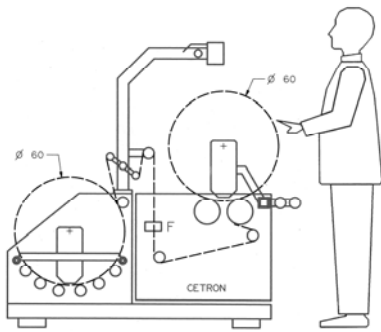


CDK4 Woven Fabric Rolling and Metering Machine

High speed measuring machine to handle a wide range of rolled woven materials. This system can be supplied to operate from roll to roll, or with various other fabric input options.

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



Simple fabric input control

Fabric input controlled from free running rollers for simple and affective control.

Versatile fabric Input and output options - Synchronize with other production operations

Systems are available for different fabric input and output presentations, roll to roll, continuous fabric input, face in/face output, etc. to synchronize with the other operations.

Accurate fabric length measurements

Fabric roll length and weight can be taken using industrial standard measuring systems with digital readouts to give consistent fabric roll assessments.

Accurate fabric edge control

"Photoguide" electronically controlled proportional variable edge correcting system for perfect roll generation.

Consistent roll output - With twin rewind rollers and roll hardness adjustment

Processed rolls are rewound with the minimum amount of tension and are consistent from roll to roll.

Technical Specifications	
Speed	0 to 60 meters / minute
Fabric width	1.8 - 4.0 meters
Standard roll diameter	60cm
Standard roll weight	200Kg
Overall machine height	80cm
Overall machine width x depth	250 - 450 x 100cm
Overall machine weight	500Kg
Motor Count	2 AC
Electrical requirement	220V - 240V AC 50Hz