Cut-to-Length Machine for Panel

YASH
MACHINES & AUTOMATION

Model - CTLP

The Cut-to-Length Machines for Panels **CTLP** are designed to automatically cut pre-set lengths & quantity of fabric panels and are widely used for finish stable woven fabrics. These machines are designed for fabric manufacturers, garment factories, fabric distributors and small warehouses.

Features & Options

- PLC controlled system
- Touch screen for easy machine operation
- End detector
- Edge guiding system
- Pre-set length measuring and cutting
- Contactless length measuring available
- Available with various cutting systems
- Inspection table with bottom illumination
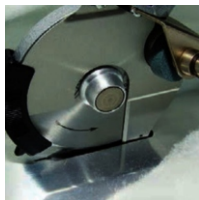
Application

WOVEN	NON WOVEN	TECHNICAL TEXTILES	KNITS	HOME TEXTILE	CARPET

Specifications

Working Width	Upto 3400 mm
Input	Pile / Roll / Big Batch
Output	Panel

Panel Width	500 - 1500 mm
Machine Speed	5 - 50 mtrs. / min
Power Supply	415V AC - 50 / 60 Hz.