

Ultrasonic Edge Cutting Machine



Model - UCM

The Ultrasonic Edge Cutting Machines **UCM** are widely used for edge trimming of woven and technical fabrics such as Polyester, Nylon, Polyester-Cotton etc. These machines are used for controlled selvage trimming to minimize the selvage wastage or to trim the edges to achieve uniform fabric width along the batch length. These machines are designed for fabric manufacturers.



Features & Options

- PLC controlled system
- Touch screen for easy machine operation
- End detector
- Edge guiding system
- Programmable length measurement
- Trimmed selvage extraction
- 1 set of Ultrasonic Cutters

Application



WOVEN



NON WOVEN



TECHNICAL TEXTILES



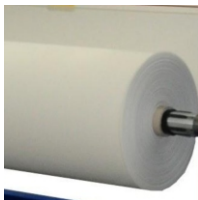
KNITS



HOME TEXTILE



CARPET



Specifications

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

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