

Loom Batching Motion

Model - LBM

The Loom Batching Machines **LBM** can be combined with most textile looms of stable woven and technical textiles. These machines are designed for fabric manufacturers in the weaving sector.



Features & Options

- Automatic synchronisation with loom
- Full forward run
- Operator Platform
- Inspection table
- Bottom illumination
- Fabric accumulation during roll change
- Face In Face Out winding
- Selvage shifting device for thick selvage
- Automatic unloading of roll

Application



WOVEN



NON WOVEN



TECHNICAL
TEXTILES



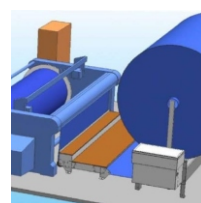
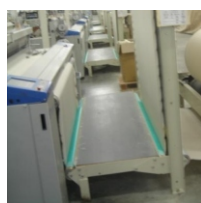
KNITS



HOME
TEXTILE



CARPET



Specifications

Working Width	1800 - 3800 mm
Input	Loom
Output	Roll

Roll Diameter	1500 mm
Machine Speed	Loom Speed
Power Supply	415V AC - 50 / 60 Hz.