



QUALITY POLICY & MISSION

- We are strongly committed to enhance the quality of our products & services by utilizing the latest technology advances & strives to excellence.
- We will deliver products to our customers, that meet the requirements and exceeds their expectations.
- Our mission is to be a reputed manufacturer & be a preferred vendor to the global customers for the machines we manufacture.

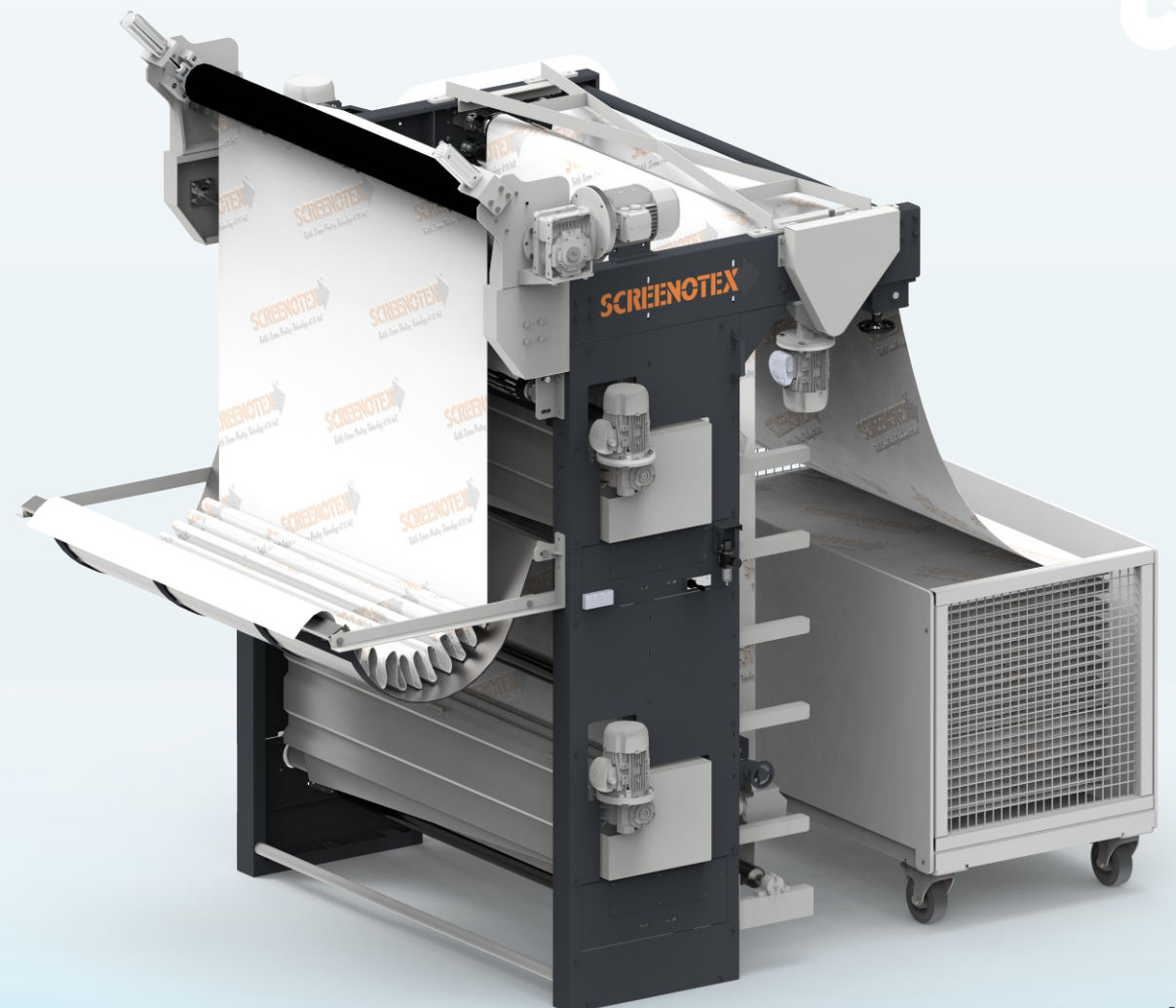
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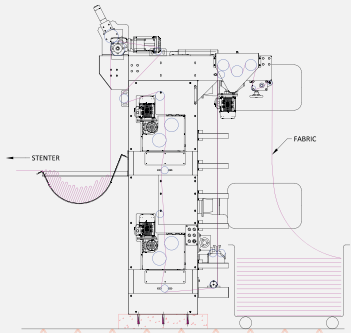
HIGH SPEED FABRIC DUST CLEANING

DUST SUCTION & BRUSHING UNIT
FOR FLATBED AND ROTARY

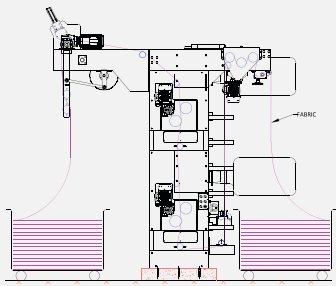


HIGH SPEED FABRIIC DUST CLEANIING

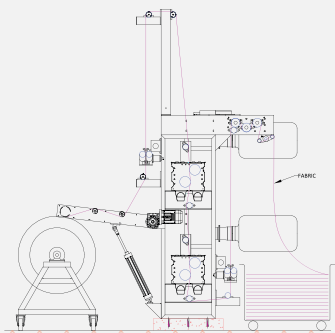
HIGH SPEED CLEANING UNIT WITH SCRAY UNIT



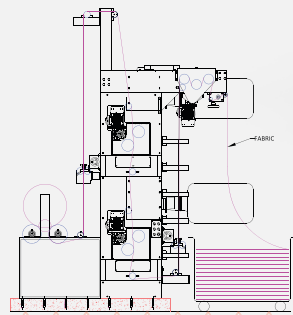
HIGH SPEED CLEANING UNIT WITH PLAITING DEVICE



HIGH SPEED CLEANING UNIT WITH BIG BATCHING DEVICE



HIGH SPEED CLEANING UNIT WITH SMALL BATCHING DEVICE



KEY FEATURES

- Dedicated Structure for 60" Width
- Dual Brushing Units with Two Positive Driven Brush rolls
- Heavy Suction Blowers
- Dust Collection Filter Bags
- Pneumatic Cloth Guiders
- 3 Positive Driven Scroll Rolls
- Fabric Guide Rolls
- Dust-Free Environment
- Production: 0 to 100 Meter Per Minute
- Saving from Printing Damage
- Saving from Screen Choke up & Increasing Productivity
- Velcro Roll For Removing remaining Loose Threads

TECHNICAL SPECIFICATIONS

- Maximum Fabric Width60 inches
- Brushing/Suction Units2 Separate Units
- Driven Brushes Per Unit2 Positive Driven
- Scroll Rolls3 Positive Driven
- Cloth GuiderPneumatic with Frame
- Heavy Duty Structure (Stand Alone)

UTILITY REQUIREMENTS

Air Compressor - Air

Required Air Pressure	6 Bar
Air Consumption	30 LPM

Power Requirements

Brush Roll Unit	2 × 1 HP Gear Motors
Scroll Roll Unit	1 × 1 HP Gear Motor
Dust Collector	2 × 3 HP Motors
Fabric Drag Roll With Inverter	1 × 2 or 3 HP Gear Motor

DUST SUCTION & BRUSHING UNIT FOR FLATBED AND ROTARY

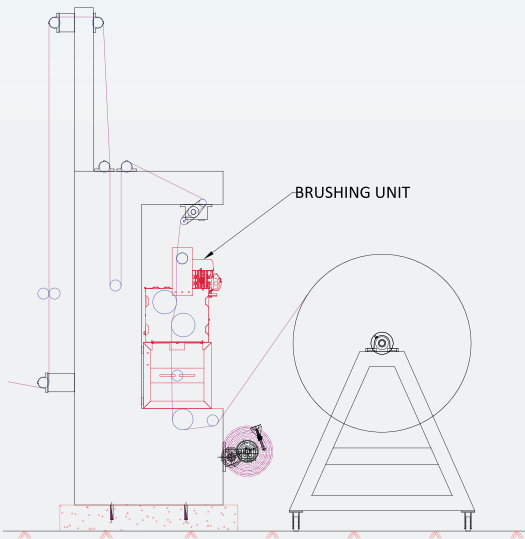
KEY FEATURES

- Mounts on Existing Motorised Feeding Unit of FlatBed OR Rotary
- Single Brushing Unit with Two Positive Driven Brush Rolls
- Heavy Suction Blowers
- Dust Collection Filter Bags
- Fabric Guide Rolls
- Dust-Free Environment
- Production: 0 to 25 Meter Per Minute (FlatBed)
- Production: 0 to 50 Meter Per Minute (Rotary)
- Saving from Printing Damage
- Saving from Screen Choke up & Increasing Productivity
- Velcro Roll For Removing remaining Loose Threads (Optional)

TECHNICAL SPECIFICATIONS

- Available Fabric Width48 inches, 60 inches, 72 inches
- Brushing/Suction Units1 Separate Unit
- Driven Brushes Per Unit2 Positive Driven

MOTORIZED FEEDING WITH BRUSHING UNIT



UTILITY REQUIREMENTS

Power Requirements

Brush Roll Unit	1 × 1 HP Gear Motor
Dust Collector	1 × 2 HP Motors

TOTAL CONNECTED LOAD : 3 HP

