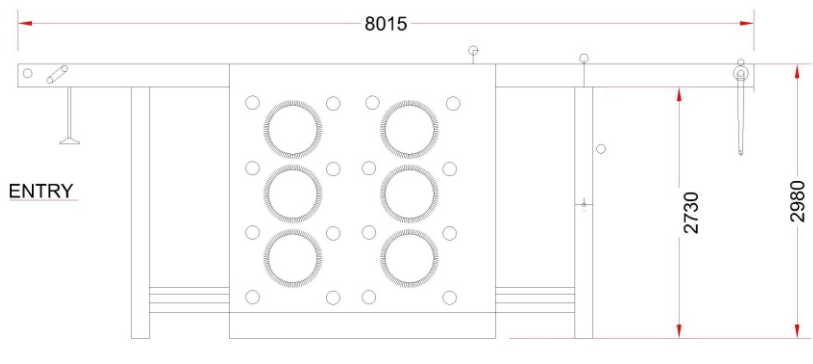


SOFTFEEL MACHINE (ONE SIDE)

Soft feel Machine Works on One Side of the Fabric, to give a softer feel to its Texture. It acts to add Quality to a fabric. Soft feel Surface finish accomplishes the Finishing of a cloth, Making it smooth and appealing. It doesn't taint a fabric and retains luster.

The installation having a compact steel structure with in built Electrical Controls and large openable Glass Doors on either side is consisting of :-

- ❖ Gripping Rollers covered with Anti Slip Strips and Individually Driven by A.C Inverters 3-Nos.
- ❖ Rotating Pressure Rollers with appropriate Guiding Mechanism for perfect width wise Alignment 6-Nos.
- ❖ Specially made Carbide Filament Brush Rollers (germanmake) placed vertically and driven individually by A.C inverter 4-Nos
- ❖ Suction Arrangement for removing Dust and loose threads from the brush rollers.
- ❖ Fabric Expander Roller with adjustment to set the required position
- ❖ Driving and transmission components housed on the Right hand side Cabinet from the Entry Unit
- ❖ Pipelines for Suction Slits and Exhaust for main Machine Interior housed on the left-hand side cabinet from the entry unit.
- ❖ Pneumatic System for giving proper and Equivalent Pressure to the fabric.
- ❖ Hoppers on the upper and ground side of the machine.
- ❖ Complete with A.C Inverter Drivers, Relays and fans for proper Air Circulation
- ❖ PLC for Various Controls and operations
- ❖ TOUCH SCREEN display on front side and EMERGENCY STOP push button on the front and rear doors
- ❖ Digital Indication for speed and meter counting.
- ❖ Speed Reducers (breaker)



SOFTFEEL MACHINE (TWO SIDE)

Soft feel Machine Works on both the Side of the Fabric, to give a softer feel to its Texture. It acts to add Quality to a fabric. Soft feel Surface finish accomplishes the Finishing of a cloth, Making it smooth and appealing. It doesn't taint a fabric and retains luster.

The installation having a compact steel structure with in built Electrical Controls and large openable Glass Doors on either side is consisting of :-

- ❖ Gripping Rollers covered with Anti Slip Strips and Individually Driven by A.C Inverters 5-Nos.
- ❖ Rotating Pressure Rollers with appropriate Guiding Mechanism for perfect width wise Alignment 16-Nos.
- ❖ Specially made Carbon Filament Brush Rollers placed vertically and driven individually by A.C inverter 6-Nos
- ❖ Suction Arrangement for removing Dust and loose threads from the brush rollers.
- ❖ Fabric Expander Roller with adjustment to set the required position
- ❖ Driving and transmission components housed on the Right-hand Side Cabinet from the Entry Unit
- ❖ Pipelines for Suction Slits and Exhaust for main Machine Interior housed on the left-hand side cabinet from the entry unit.
- ❖ Pneumatic System for giving proper and Equivalent Pressure to the fabric.
- ❖ Hoppers on the upper and ground side of the machine.
- ❖ Complete with A.C Inverter Drivers, Relays and fans for proper Air Circulation
- ❖ PLC for Various Controls and operations
- ❖ TOUCH SCREEN display on front side and EMERGENCY STOP push button on the front and rear doors
- ❖ Digital Indication for speed and meter counting.
- ❖ Speed Reducers (breaker)