

STRIP CUTTING MACHINE



- Wire Mesh Cutting Machine is a Special Purpose Machine for automatically straightening and cutting Stainless Steel wire mesh in accurate lengths.
- The dimensions of this machine are 720 × 680 × 1150mm.
- The gap between the rollers is manually adjustable using hand wheels up to 4mm.
- Variable max. feed rate of this machine is 300 mm/s.
- The accuracy of cutting width is +/-1mm.
- This machine is PLC controlled and has an interactive HMI for providing inputs.
- This cutting/shearing is done by compressed air supply.
- Max. Allowable width of the wire mesh is 100mm.
- All above parameters can be customized as per client's requirements.

Address:

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