

VELVET LOOM





- Working Width: 150/170 cmProcess Speed: 150/170 rpm
- It can Weave all Kind of Velvet such as Mulberry Silk Georgette, Polyester and Nylon Velvet.
- Loom's front body with Beam Shaft Install Dobby and back Machine can Install pile yarn Beam and base yarn Beam
- Drive and Break: 1KW Single Moter Drive
- Shedding Mechanism: Dobby Shedding or Outside the Tappet Motion with 10-16 PCS Heald frame.
- Yarn let off & take up : Mechanical / Electrical
- Batching device : Positive, gear type
- Pile yarn let off: Positive Quantitative Yarn Let Off
- Can Install Electrical Jacquard
- Dimension: 3.1 x 3.3 x 2.5m
- Weight: 2000 / 2200 kg

SLITTING MACHINE



Specific Features

- Width of Profile Cutting
- Fabrics: 180, 200, 230, 250, 280, 320 cm
- Thickness of Raising Roller: 1-42 mm/3-42 mm
- Profile Speed: 0.6 mtrs/min 0.12 mtrs/min
- Profile Cutter Speed ≤ 1800mtrs/min
- Power 8.65 kw
- Dimension (L*X*H) 4.1*3*2.3mtrs
- Application Machine is Suitable for Wool Silk, Acrylic, Polyester, Nylon and other Natural & Synthetic Fibre as Raw material Profile double Velvet Fabric Pieces.

SHEARING MACHINE



Specific Features

Width: 200.250 cm

Process Speed: 0.16 mtrs/min

• Shearing Blade Diameter: 149 mm

Process Speed: 1000 rpm

Number of Spiral: 18, 20, 24

Power:8 kw

Weight (KGS): 4000

Fan Power: 7.5 kw

• Dimension: 3.98*3.89*2.98 mtr

Application : Used for Shearing new

 Generation of Woolelen & Artificial for Blankets. Well Suitable for Velvet Fabric Shearing, so soft, shiny and tidy.



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