

SHIRT FOLDING MACHINE | SEAM BUSTER | THREAD SUCKING MACHINE



Total Solution For Garment Finishing



ISM-SFT

An assistant machine helping standard packing process of all sizes of products. Due to its pneumatic collar mould it gives a shape to shirt's collar. It also has a heat regulator which enables the user adjust up to any degree. Due to the heat generated it secures the permanence of the shape of shirt collar.

Model No.	ISM-SFT
Power Consumption	2.5Kw
Power Supply	230V, 50Hz
Air Pressure	6 Bar
Dimension cm	71x115x82
Weight kgs	90



ISM-SSOT

- » Specially Designed for trouser seam opening table
- » More productive assured through our technically designed sleeve arm.
- » Ensures Powerful suction, noiseless working atmosphere
- » Rigid mild steel construction, rust proof powder coating ensures the quality machine.
- » Low power consumption and trouble free mechanism is our regular standard.
- » Adjustable height for the operator convenience

Model	Power	Supply	Sleeve Size	No.of Sleeve	Dimension	Weight
ISM-SSOT	0.75hp/0.55Kw	3Phase, 415v, 50Hz	100x1100mm	1	1650x600x1030mm	80kg



ISM-STS-48

- » Fully automatic (or manual) action ensures clean working area.
- » Average production capacity in an 8 hour shift is more than 2000 pieces.
- » Can be used for a variety of garments ranging from shirts to skirts of all sizes.

Model	ISM-STS-48
Electric Power	3Ph / 440v, 50 Hz
Motor	3 HP
Power Consumption	2.5 Units per hour
Dimension	650(W) x 1,300(D) x 1, 250(H)mm
Weight	120Kg