

TRACK SUIT



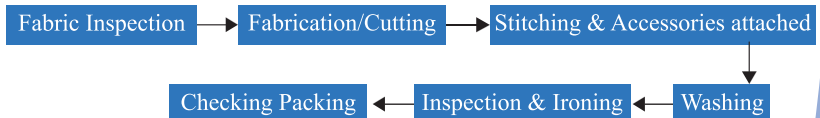
Production capacity/annum

270000 / annum

Production process

The inspected fabric is sent to cutting section and cut into the desired sizes of a different pieces. These cut pieces are stitched to give final shape of track suits. Finally suits are charged into garment washing machine. Finally suits are checked to find out any manufacturing defect and abnormal measurements. The garments are inspected, pressed and packed.

Process flow chart



Machinery & equipment required

- Fabric Inspection Machine
- Fabric Cutting Machine
- Over Locking Stitching Machine 15 Nos.
- Flat Stitching Machine 3 Nos.
- Sewing Machine 15 Nos.
- Rib cutting machine with motor 2 Nos.
- Garments washing machine 2 Nos.
- Hydro Extractor 2 Nos.
- Drying Tumbler

Washroom Trolleys, Electric Irons and workshop accessories

Raw material/consumables required

- Knitted Cotton fabric
- Sewing Thread, Zip/Chain and buttons
- Embroidery (Job work)
- Packing material
- Nylon Fabric (Different Color)
- detergent powder

Utilities required

Power	:	20 KVA
Water	:	200 KL

Manpower required

Supervisor	:	2 Nos
Skilled worker	:	10 Nos
Unskilled worker	:	20 Nos

Investment required

Machinery & Equipment	} ₹ :133 Lakhs
Working Capital for 3 Months (Raw material, utilities & salary)	