



CAPACITY OF CONVEYOR 1 APPROX. 2600 SLOTS (19,8 mm.)
 CAPACITY OF CONVEYOR 2 APPROX. 2600 SLOTS (19,8 mm.)
 TOTAL CAPACITY OF CONVEYORS APPROX. 5200 SLOTS (19,8 mm.)
 CAPACITY OF SCREW CONVEYOR APPROX. 485 GARMENTS

ELECTRICITY:
 220 V MONOPHASE 50 Hz + N + G
 P= 15 kW - 6 A
 FI 300 mA SELECTIVE

 COMPRESSED AIR:
 50 L/min AT 6 bar minimum

 NETWORK CONNECTION:
 100 Mbps/sec.
 for teleassistance

ELECTRICITY:
 400 V (BPH + N + T) 50 Hz
 P= 6 Kw - 17 A
 FI 300 mA SELECTIVE

 COMPRESSED AIR:
 300 L/min AT 6 bar minimum

 NETWORK CONNECTION:
 100 Mbps/sec.
 for teleassistance

ELECTRICITY:
 220 V MONOPHASE 50 Hz + N + G
 P= 15 kW - 6 A
 FI 300 mA SELECTIVE

 COMPRESSED AIR:
 50 L/min AT 6 bar minimum

 NETWORK CONNECTION:
 100 Mbps/sec.
 for teleassistance

1	PC
2	BIDIRECTIONAL AUTOMATIC LOADING DEVICE
3	SCREW CONVEYOR
4	NOT IDENTIFIED EXTRACTION
5	STORAGE AND DISTRIBUTION CONVEYOR
6	CLEAN DISTRIBUTION GATE
7	EMPTY HANGERS COLLECTION ON SLICK RAIL
8	DEPOSIT BIN
9	MAIN ELECTRICAL PANEL

PC STATION
 TELEPHONE LINE
 NETWORK CONNECTION:
 100 Mbps/sec.
 for teleassistance