



Mini Conveyor and Assembly Line Model

The Mini Conveyor and Assembly Line Model is a compact industrial automation training system designed for demonstrating conveyor operations, sensor interfacing, and PLC-based process control in educational and laboratory environments.

Mechanical

- Desktop conveyor system, length: 1.0–1.5 m
- Adjustable speed drive
- Guarded moving parts
- Accessible sensor mounting provisions

Controls

- Emergency Stop (E-Stop)
- Start/Stop controls
- Speed control facility
- PLC interface through standard I/O or field bus

Sensors

- Photoelectric sensor
- Inductive proximity sensor
- Part counting logic
- Optional diverter / stop gate

Deliverables

- Mechanical drawings
- Electrical schematics
- I/O list

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com



- Sample lab exercises
- Instructor handover documentation



Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com