



The system gives basic idea about PLC & its coin counter application.

Features

- Controlled by PLC.
- Compact Ergonomic Design.
- User Friendly, Self Explanatory Systems.
- Training Manuals for Operation Ease
- Robust Construction.
- Enhanced Electrical Safety Considerations.
- Inbuilt Safety Measures to avoid improper usage.

System specifications

- PLC: - Allen Bradley Pico./OMRON/TECO/EQUIVALENT PLC system
Digital Inputs (DI) - 6 no., Digital Outputs (DO) - 4 no.
PC-PLC Cable & LADDER programming software.
- Coin Box: - 1Ft. (L) X 1Ft. (W) X 1 Ft. (H) with coin insertion facility.
- Proximity/optical sensor to sense the coin
- 3 ½ digit display to show the count display, electric actuator.
- Table top set up, MS powder coated control panel, turn key system.

Experiments

- Study PLC based coin counter application.

Services Required

- Single Phase 230 VAC 50 Hz Supply.

Note: Specifications are subject to change.

Tesca Technologies Pvt. Ltd.

IT-2013, Ramchandrapura Industrial Area, Sitapura Extension,
Near Bombay Hospital, Vidhani Circle, Jaipur-302022, Rajasthan, India,
Tel: +91-141-2771791 / 2771792; Email: info@tesca.in, tesca.technologies@gmail.com
Website: www.tescaglobal.com