



CPRI
APPROVED



PRODUCT CATALOGUE

Our mission is to enhance the quality of life and make meaningful contributions to society.





HEAT TRACER PANEL

Due to advancements in technology and industry standards that must be fulfilled in order to be recognized as a viable provider in this market, electric tracing systems have incredibly low failure rates when compared to the electric resistance heat tracing systems of the past.

STARTER PANEL

S.S.CONTROLS produces MCC, a distinctive country of cutting-edge accessories, flawless craftsmanship, and the best standard components available. This refers to excellent, aesthetically pleasing, trouble-free, and simple maintenance control centers that are constructed in compliance with standards, providing features To ensure pleasant and simple maintenance, a roomy layout is designed for cable termination.



FEEDER PILLAR

The feeder pillars in the S.S.C. range have been tried and tested in a wide range of settings and applications to demonstrate their resilience to weather and the demands of both urban and rural settings. A cabinet or an empty enclosure to store electrical tools and equipment.



VFD PANEL

Variable frequency drive panels, sometimes referred to as VFD control panels, are made to regulate the speed of feed pumps and electric motors. Drilling, pumping, and other large machine applications make extensive use of them. Extruder factories, rolling mills, tube mills, paper mills, and the cable industry all make extensive use of VFD panels.

APFC PANEL

The power factor is the ratio of the product of the R.M.S. voltage and current to the actual power wasted in an AC circuit. Reactance in the circuit is what causes the phase difference between voltage and current, which is a representation of power that is useless.



FIRE FIGHTING PANEL

These can be created in accordance with the specific requirements of the application and the client-provided specifications. For all kinds of HP, our firefighting control panels are ideal. In the event of a fire, these control panels are utilized to maintain the firefighting pumps combat ready.



WATER LEVEL CONTROLLER



A cutting-edge tool for managing water pumps is the Water Level Controller. It protects your pump from power fluctuations and regulates it based on the levels in the subterranean and overhead water tanks. Energy is saved with water level controls that change the water level automatically. Quickly open the valve if the water level is low.

HYDRO PNEUMATIC PUMPING SYSTEM

A fully constructed hydro pneumatic pumping system with manifolds on the suction and downstream sides is provided. Manifolds, isolation valves, non-return valves, pressure transmitters, gauges, and, if necessary, tank-level inputs are examples of these. An automatic pressure-controlled pump and a tank with an air-filled polyether-urethane (PEU) bladder make up the pressure booster system.



HIGH MAST POLE LIGHTING PANEL



High mast pole lighting panels made by S.S. CONTROLS are simple to install on location. All that needs to be done is connect the main power connection to the mast; the cabinet is shipped pre-wired and equipped with control and protective systems. On-site, the cabinet is fixed to the mast's flange plate.

LT PANEL & PDB PANELS



After receiving power from the transformer, LT panels are in charge of distributing it to different sub-LT panels. These have a 430 V, three-phase, 50 Hz, three-wire or four-wire rating. It is a free-standing, floor-mounted unit that is completely enclosed and expandable. Its design incorporates all necessary safeguards for both maintenance staff and operational safety.

OUTDOOR STARTER PANEL

S.S. CONTROLS uses premium raw materials to create and supply a variety of outdoor starter/open space panels. These panels, which are designed with cutting-edge technology, can support UPS systems, lighting switches, pump starters, and all electrical circuit breakers. They are sturdy in construction, resistance to corrosion and are water & weather proof.

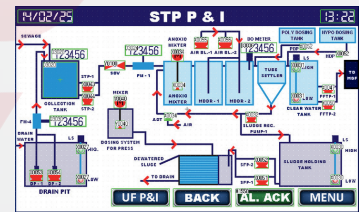
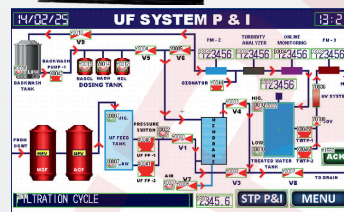


FLAMEPROOF PANEL

Where flammable gasses, vapors, or dust are concentrated, flame-proof panels are typically utilized. Electrical devices that need to be installed in these kinds of situations are specifically made with flame-proof enclosures to prevent explosions from being caused by arcing contacts or high instrument surface temperatures.

ULTRA FILTRATION SYSTEM

A living cell can reject hazardous minerals and only choose the right ones required to maintain its survival thanks to osmosis. It employs a unique TFC membrane filter that is semi-permeable. Thin film composite filters, or TFCs, reject a greater proportion of all dissolved solids, even the tiniest molecules, sodium.



PLC AUTOMATION PANEL

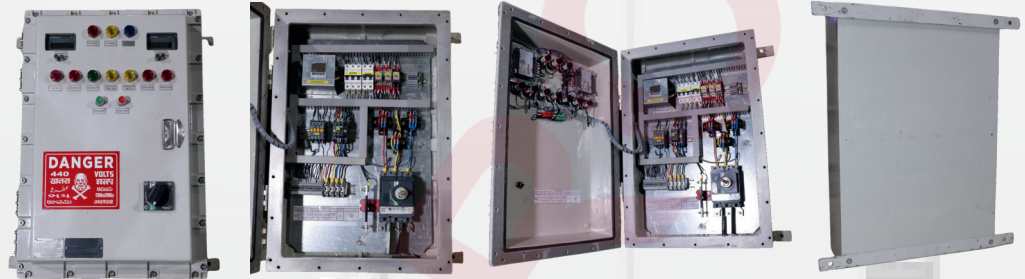


One of the most significant and effective types of control panels are programmable logic controller (PLC) control panels, sometimes referred to as PLC Automation Panels. They are often found in a wide range of electrical and electronic circuit fittings. One of the most significant and effective types of control panels are programmable logic controller (PLC) control panels.



"Working with a reputed automation brand"

AUTHORISED CHANNEL PARTNER



AUTHORISED SYSTEM INTEGRATOR



AUTHORISED CHANNEL PARTNER



DEAL IN



S.S.CONTROLS

ELECTRICAL & AUTOMATION SOLUTION

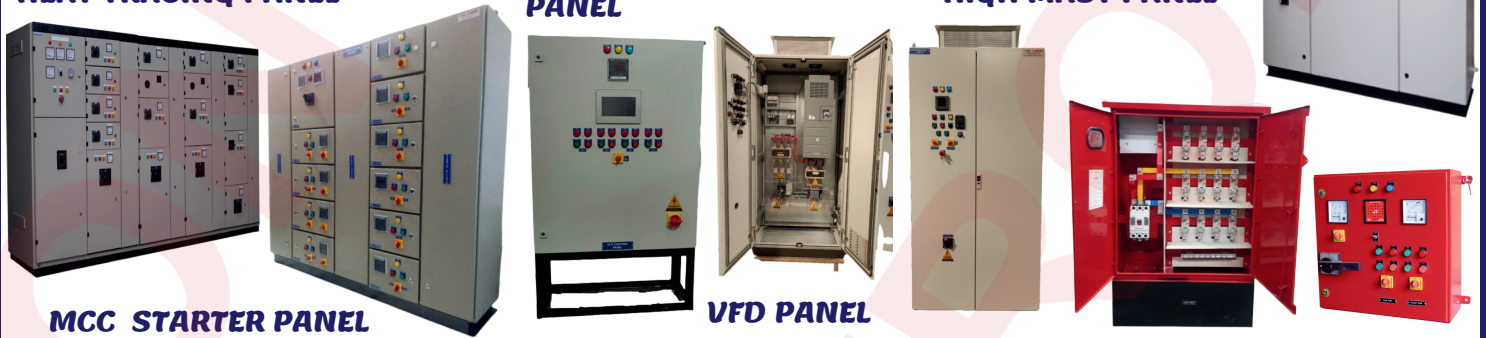
PRODUCTS



HEAT TRACING PANEL

**POWER DISTRIBUTION
PANEL**

HIGH MAST PANEL



MCC STARTER PANEL

VFD PANEL



APFC PANEL

ELECTRICAL TESTING BENCH

FIRE CONTROL PANEL



HYDRO POWER PANEL

LT PANEL & PDB PANELS



ULTRA FILTRATION SYSTEM

OUTDOOR STARTER PANEL



3 PUMP VFD PANEL

FLP PANEL

PRODUCTS



Manufacturing Range

- Sump / Drainage, Fountain, Swimming Pool, Control Panel.
- Hydro Pneumatic Control Panel.
- Fixed Speed & Variables Speed Systems, Pumps, Skid, Pressure Tank.
- PLC Control Panels - ETP, STP, WTP, RO, UF.
- Variable drive / HVAC Control Panel.
- Heat tracing Control Panel & Power Distribution Panels.
- Lighting Panel-Street Light, Pole Lights, PLC Control Stations.
- Auto Main Failure Panels (AMF).
- Automatic Power factor correction Panels.
- Power Distribution Panels.
- Fire Engine Control Panel.
- Level Switch, Flow Meter, Pressure & Control Equipment.
- Flame Proof Panel



S.S.CONTROLS

Mfg: All Types of Electrical & Automation Panels / Solutions

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