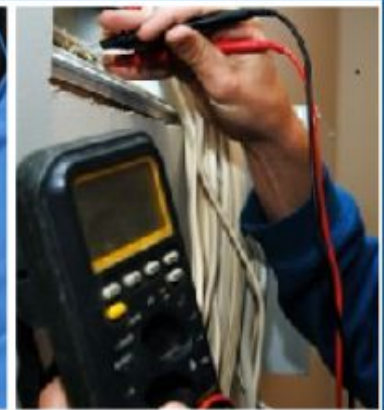


Kushwaha

electrical services



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Kushwaha Electrical Services

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Our Valuable Clients



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About Kushwaha Electrical Services

Established in the year 2012, we, "Kushwaha Electrical Services", are a prominent manufacturer and supplier of the high performance Electric Control Panels. Our product range also includes Starter Panels, Drive Panels and PCC Panels. We are backed with ultra-modern infrastructural base which is the most significant asset of our organization and plays a vital role in our marvelous growth and success in this domain. Our manufacturing unit is equipped with the advanced machines and tools that assist us in manufacturing our product range at a fast production rate. We are also offer service of maintenance and repairing. ■■■

Our Product Range

Starter Panels

We are a leading Manufacturer & Supplier of Starter Panels such as Soft Starter Panels, Motor Starter Panels, Starter Control Panels and Bow Thruster Starter Panels from India.



Soft Starter Panels

Features:

- Flawless performance
- Durable finish standards
- Application specific design

Specifications:

- Rated Voltage: 3/6/10 kV
- Size: 1500*1300*2200 mm



Motor Starter Panels

Features:

- Easy installation
- Optimum performance
- Durable finish standards

Specifications:

- Temperature: -40oc to +50oc
- Size: 1500x1300x2200mm



Starter Control Panels

Features:

- Durability
- Industry approved design
- Reliable performance

Specifications:

- Rated Voltage: 3/6/10 kV
- Size: 1500*1300*2200 mm

Drive Panels

Our range of products include Drive Panels such as AC Drive Panels, DC Drive Control Panels and Variable Frequency Drive Panels.



AC Drive Panels

Features:

- Easy installation
- Minimal maintenance
- Industry approved design

Specifications:

- Output Voltage: 3ph-0- input voltage
- Input Voltage: 220v / 380v, 1ph / 3ph



DC Drive Control Panels

Features:

- Compact design
- Long service life
- Low maintenance cos

Specifications:

- Temperature Range: 12-60 °C
- Working Voltage: DC24V
- (DC20 +1 V ~ 32 +1 V)



Variable Frequency Drive Panels

Features:

- Easy installation
- Rust proof body
- Rugged design

Specifications:

- Input Voltage: 220V
- Output Voltage: 220V

Starter Panels

We are a leading Manufacturer & Supplier of Starter Panels such as Soft Starter Panels, Motor Starter Panels, Starter Control Panels and Bow Thruster Starter Panels from India.



Soft Starter Panels

Features:

- Flawless performance
- Durable finish standards
- Application specific design

Specifications:

- Rated Voltage: 3/6/10 kV
- Size: 1500*1300*2200 mm



Motor Starter Panels

Features:

- Easy installation
- Optimum performance
- Durable finish standards

Specifications:

- Temperature: -40oc to +50oc
- Size: 1500x1300x2200mm



Starter Control Panels

Features:

- Durability
- Industry approved design
- Reliable performance

Specifications:

- Rated Voltage: 3/6/10 kV
- Size: 1500*1300*2200 mm

PCC Panels

Leading Manufacturer and Supplier from New Delhi, our product range includes PCC Panels such as PCC Control Panels and PCC Electrical Panels.



PCC Panels

Features:

- Simple installation
- Excellent performance
- Industry proven design

Specifications:

- Main Circuit Rating Voltage: 500 v
- Main Circuit Rating Current: 630 A



PCC Control Panels

Features:

- Long service life
- Easy installation
- Hassle free performance

Specifications:

- Main Circuit Rating Voltage: 400 v
- Main Circuit Rating Current: 550 A



PCC Electrical Panels

Features:

- Rust proof body
- Easy installation
- Performance oriented design

Specifications:

- Main Circuit Rating Voltage: 450 v
- Main Circuit Rating Current: 600 A

AMF Panels

Pioneers in the industry, we offer AMF Panels such as AMF Control Panels and AMF Panel Change Over from India.



AMF Control Panels

Features:

- Simple design
- Efficient functionality
- Consume less power

Specifications:

- Frequency: 50/60Hz
- Rated Voltage: 50V~360V



AMF Panel Change Over

Features:

- Compact size
- Easy installation
- Precisely-designed

Specifications:

- Frequency: 50/60
- Rated Power: 22-1000KW



PCC Electrical Panels

Features:

- Rust proof body
- Easy installation
- Performance oriented design

Specifications:

- Main Circuit Rating Voltage: 450 v
- Main Circuit Rating Current: 600 A

Control Panels & PLC Panels

Our range of products include Control Panels such as Pump Control Panels and Boiler Control Panels.



Pump Control Panels

Features:

- Sturdy construction
- Optimum performance
- Resistance against corrosion

Specifications:

- Range of head: up to 230m
- Ambient temperature: Up to 40°C
- Range of capacity: 1.8~2000 m³/h



Boiler Control Panels

Features:

- Top grade
- Very reliable
- Excellent durability

Specifications:

- Rated Voltage: 12V/24V
- Maximum Current: 50A



PLC Panels

Features:

- Quick installation
- Optimum strength
- Industry approved design

Specifications:

- Altitude: =1000 m
- Ambient temperature: -15 oC ~+ 40 oC

APFC Capacitor Panel & Drive Panels for Pumps, Cable Trays

Manufacturer & Supplier of APFC Capacitor Panel. Our product range also comprises of Starter Panels, Drive Panels and PCC Panels



APFC Capacitor Panel

Features:

- Easy installation
- Reliable performance
- Industry proven design

Specifications:

- Capacitance: 5-40 KVAR
- Rated Voltage: 250-690 V AC



Drive Panels for Pumps

Features:

- Compact design
- Long service life
- Low maintenance cost

Specifications:

- Temperature Range: 12-60 °C
- Working Voltage: DC 24 V (DC20 +1 V ~ 32 +1 V)



Cable Trays

Features:

- Fine finish
- Weather resistant
- Sturdy Construction

Starter Panels for Conveyors & PLC Panels for Pneumatic Control Housing

Manufacturer & Supplier of Starter Panels for Conveyors. Our product range also comprises of Starter Panels, Drive Panels and PCC Panels



Starter Panels for Conveyors

Features:

- Flawless performance
- Durable finish standards
- Application specific design

Specifications:

- Rated Voltage: 3/6/10 kV
- Size: 1500*1300*2200 mm



PLC Panels for Pneumatic Control Housing

Features:

- Quick installation
- Optimum strength
- Industry approved design

Specifications:

- Altitude: <=1000 m
- Ambient temperature: -15 oC ~+ 40 oC