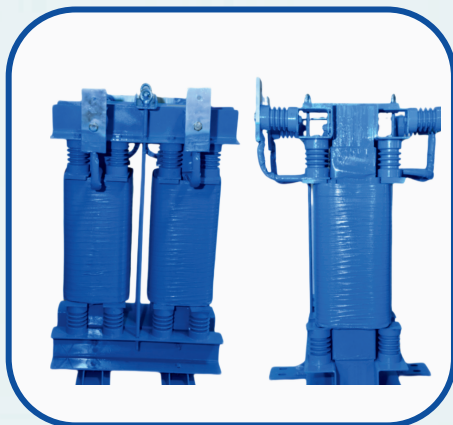


# SHAMBHAVI MAGNETICS

INFINITE ENERGY SOLUTIONS



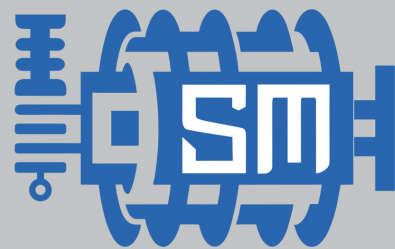
TESTED BY  
CPRI



## AIR CORE REACTORS

### Type and Range:

- System Voltage up to 33kV
- Copper Wound and Aluminium Wound Reactors
- Dry-type, Air Natural Cooling
- Insulation Class F (155 deg C)
- Indoor and Outdoor Installation
- Panel or Insulator Mounted



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MAGNETICS

## MEDIUM VOLTAGE CHOKES

### Type and Range:

- System Voltage up to 11kV
- Insulation Class H (180 deg C)
- Compliance with IS and IEC

### Features and Applications:

- Custom Build based on Customer Requirements.
- Designed with Wide range of Power Ratings and High Quality resulting in Greater Efficiency.



## UPS/CONTROL TRANSFORMER

### Type and Range:

- System Voltage 400V/415V and 690V
- Range from 0.2kVA to 100kVA
- Insulation Class H (180 deg C)
- Compliance with IS and IEC

### Features and Applications:

- Designed with Wide range of Power Ratings and High Quality resulting in Greater Efficiency.
- UPS Transformers are most widely used in Inverter and Converter Circuits



SCAN HERE TO FOLLOW US ON



**SHAMBHAVI MAGNETICS**

Survey No. 463/2B & 658/2,  
10th Cross, Kamaraj Nagar,  
Chinna Elasagiri, Hosur- 635 126

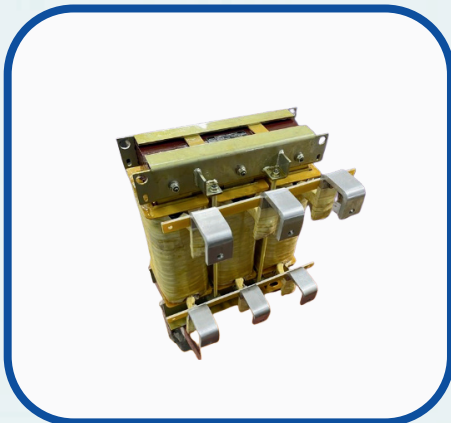
# POWER TRANSFORMER

## Type and Range:

- System Voltage 400V/415V and 690V
- Power Range up to 300kVA
- Insulation Class H (180 deg C)
- Compliance with IS and IEC

## Features and Applications:

- Designed with Wide range of Power Ratings and High Quality resulting in Greater Efficiency.
- Power Transformers plays vital role in step-up and Step-down operations of the power system Networks



# LINE REACTORS

## Type and Range:

- System Voltage 400V/415V and 690V
- Input AC Line Chokes designed Custom made.
- Insulation Class H (180 deg C)
- Compliance with IS and IEC Standards

## Features and Applications:

- Designed with Wide range of Power Ratings and High Quality resulting in High Efficiency.
- Custom made Reactors that can be used for Harmonic filtering in the Line on grid side



# SPECIAL CHOKES

## Type and Range:

- System Voltage 400V/415V and 690V
- Insulation Class H (180 deg C)
- Compliance with IS and IEC

## Features and Applications:

- Designed with Wide range of Power Ratings and High Quality resulting in Greater Efficiency.



# DIVE REACTORS

## Type and Range:

- System Voltage 400V/415V and 690V
- Designed with custom made products as per drive Power (kW)
- Reactor Impedance of 1.5%,2%,3%,4% and 5%
- Insulation Class H (180 deg C)
- Compliance with IS and IEC Standards

## Features and Applications:

- Designed with Wide range of Power Ratings and High Quality resulting in High Efficiency.
- Custom made Reactors that can be used for Harmonic filtering along with Capacitors inside APFC Panels.

**VISIT OUR WEBSITE**

**WWW.SHAMBAHVIMAGNETICS.COM**