

Arya Electricals is an ISO 9001:2008 Company, established in the year 1993 at Raipur, Chhattisgarh. We specialize in the production and supply of various kinds of all Electrical transformers from 16KVA to 15000KVA up to 33KV & also Star rating Transformer. Under the leadership of experienced engineering team our Company has been successfully meeting the different needs of the Transformers. Today, we are well reckoned as one of the prominent Electrical Power, Distribution & Furnace Transformer Manufacturers (both dry type and Oil Cooled). Also, we are registered with NTPC, SAIL, PWD, PHE & other Govt. Dept.

### **ABOUT US**

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#### Infrastructure

We have a well-equipped manufacturing plant with sophisticated machines and testing equipments. Our steady infrastructure is the backbone of our company. We also have a spacious warehouse that can store considerable number of transformers, even for emergency consignments. The infrastructure provides a good working environment.

#### Team

Our diligent team of technical experts, executives, analysts and other professionals are committed to develop the company further. Our team formulates innovative ideas to develop an efficient range of Transformers. Our dedicated team keeps itself abreast with the changes in the market so as to provide Transformers according to the requirements of the markets.

#### **Quality Assurance**

We regard quality as the top most priority. We make use of superior quality raw materials in the production of our various Transformers. The raw materials are put though a series of quality check to retain the features of the finished ARC Furnace Transformers, Oil Filled Distribution Transformers and Electrical Power Transformers. The satisfactions of our customers are building blocks of success of our company. Being a customer centric business entity, we strive hard to render high quality Transformers to our clients. We ensure that the use of our Transformers will help the end-users in giving a cost-effective operation to their business. Our Transformers are available at a reasonable price

#### **DISTRIBUTION TRANSFORMERS**

#### **Specifications**

Certification : ISI Certified
Frequency : 0-50Hz
Tensile Strength : 10-15Mpa

Feature : Easy To Install, Electrical Porcelain,

Proper Working, Sturdy

Construction

Current Type : Double Phase

Warrenty : 1yr

Automation Grade : Semi Automatic

Production Power : 16 KVA to Upto1500 KVA

Additional Information

Product Code : Distribution Transfo



#### FURNACE TRANSFORMERS

#### **Specifications**

Application : Industrial/commercial

Packaging : Packed in good quality boxes

Cooling Type : Dry Type/Air Cooled

Input Voltage : 440 V
MF Power : 1750 KW
Transformer Capacity : 2190 KVA



## **Power Transformers**

#### **Specifications**

Certification : ISI Certified Speciality : Easy To Install

Usage Industrial Use

Working Frequency : 50hz

Output Type : AC Single Phase

Automatic Grade : Automatic
Tensile Strength : 0-25Mpa
Cooling System : Air Cooling
Warrenty : 1year
Production Power : 15 MVA

Temperature Capacity : High Temperature, Low

Temperature, Medium

Temperature



# DRY TYPE TRANSFORMER

### **Specifications**

Type : Dry Type Transformers

Condition : New

Feature : Easy To Install
Cooling System : Air Cooling

Current Type : Double Phase, Single Phase, Triple

Phase

Automation Grade : Automatic



# MS Solar Structures

### **Specifications**

Surface Finish Painted Solar Panel Application

Loading Capacity 10-20 Kg/sqr Feet

Modular Mild Steel Design Type Frame Material

Color Grey



## STEEL FRAME STRUCTURES

### **Specifications**

Type : Steel Structure Frame

Material : Stainless Steel

Shape : Oval, Rectangular, Square

Thickness : 10-20mm
Feature : Perfect Shape

Appearance : Antique Finishing : Polished





# Vivek

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