

DISTRIBUTION TRANSFORMER SELECTION GUIDE!



Distribution transformers are widely used in several residential and industrial applications. They are the step-down transformers that are used for reducing the supplied voltage to the required voltage level. According to different applications, the configuration and the shape and size of the distribution transformers vary. That is why, when choosing distribution transformers, one must be aware of what to consider.

Check the load characteristics

To know the transformer's rating, it is always essential to check the load characteristics when buying distribution transformers. The load characteristics of a distribution transformer include the type of load and the fluctuation of the voltage. When talking about the type of load, it can be intermittent load or continuous load.

Check the voltage ratio

The voltage ratio of a distribution transformer depends on the load characteristics and the applications. The voltage ratio of a distribution transformer is calculated by taking the ratio of primary voltage to secondary voltage or high voltage to low voltage. The size of the distribution transformer also depends on the voltage ratio. The higher the voltage ratio, the bigger the size of the distribution transformer will be due to the increase in the number of turns in the primary.

Consider the phase configuration

Some applications require single-phase configuration. Whereas some applications require a three-phase configuration, especially industrial applications. The phase configuration helps in determining the primary winding phases and the secondary winding phases. The distribution transformers with single-phase configurations are mostly used for residential purposes only. It is advisable to choose the distribution transformer's phase configuration according.

Check the efficiency

When selecting distribution transformers one must look for efficiency. An efficient transformer helps in reducing power loss by converting the voltage in the right way. It not only helps in saving power but also helps in saving costs. The transformer will work efficiently only when the parts and the components used in that are of optimum quality. That is why it is also advisable to buy from top manufacturers of distribution transformers.

Other than these things, one must also check the cooling method, noise level, insulation level, reliability, and warranty. By considering all these things, it becomes easier to get the desired distribution transformers. MACROPLAST is one of the reliable company among Distribution Transformers Manufacturers in India and known for offering high-quality Distribution Transformers to industries and residents. Connect with us if you are also in need of a reliable and cost-friendly distribution transformer for several uses.

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