

Distribution Transformers Manufacturers - Macro Plast Transformers



Address D-18/2, Surajpur Industrial Area, Site-B, Greater Noida, Gautam Buddh Nagar, U.P, India Pin Code - 201306

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We are one of the top leading **Distribution Transformers Manufacturers** in Noida, India. A distribution transformer is an electrical device that transforms high voltage electricity into lower voltages that can be used by users in the residential, commercial, and industrial sectors. A distribution transformer's main goal is to reduce the voltage from transmission or distribution lines to a level that end customers may safely consume. A wide selection of premium, energy-efficient distribution transformers from Urja Techniques are available. These transformers are created to maximize performance, reduce losses, and offer great dependability. These transformers connect the high voltage distribution grid to the nearby low voltage networks and are often placed on utility poles or in ground level substations. Distribution transformers, which are crucial parts of electrical power systems and are available in a variety of sizes and configurations

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