



Product Code . SEL-EELE-11179

Parallel Operation of Two Single Phase Transformers

Description

Parallel Operation of Two Single Phase Transformers

The training system helps to get fully acquainted with the functioning of a single phase transformer. The varied scope of learning makes the subject completely understanding and interesting. Students can learn about the significance of connecting the two transformers in parallel and its effect on the system. Additionally one can also learn the polarity in the transformers. You can load on the transformer more than the rating of the individual transformer then analyze the Parallel operation phenomenon.

Features:-

- Designed by considering all the safety precautions.
- Diagrammatic representation for the ease of connections.
- Exclusive and attractive designed panel.
- Provided with an extensive e-manual.
- On board high quality meters.

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- Stand alone operation.

Technical Specifications:-

- Rating : 1kVA.
- Transformers (2Nos.).
- Mains supply : 230 V AC $\pm 10\%$, 50Hz.
- Primary Voltage : 0 – 230 V.
- Secondary Voltage : 0 – 200 – 230 V.

We are leading manufacturers, suppliers of Parallel Operation of Two Single Phase Transformers for Electronics Engineering Lab Equipments. Contact us to get high quality Parallel Operation of Two Single Phase Transformers for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Parallel Operation of Two Single Phase Transformers", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/237444248ParallelOperationofTwoSinglePhaseTransformersWithlogo.jpg", "description": "Parallel Operation of Two Single Phase Transformers The training system helps to get fully acquainted with the functioning of a single phase transformer. The varied scope of learning makes the subject completely understanding and interesting. Students can learn about the significance of connecting the two transformers in parallel and its effect on the system. Additionally one can also learn the polarity in the transformers. You can load on the transformer more than the rating of the individual transformer then analyze the Parallel operation phenomenon. Features:- • Designed by considering all the safety precautions. • Diagrammatic representation for the ease of connections. • Exclusive and attractive designed panel. • Provided with an extensive e-manual. • On board high quality meters. • Stand alone operation. Technical Specifications:- • Rating : 1kVA. • Transformers (2Nos.). • Mains supply : 230 V AC $\pm 10\%$, 50Hz. • Primary Voltage : 0 – 230 V. • Secondary Voltage : 0 – 200 – 230 V. We are leading manufacturers, suppliers of Parallel Operation of Two Single Phase Transformers for Electronics Engineering Lab Equipments. Contact us to get high quality Parallel Operation of Two Single Phase Transformers for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }
