



46621 Three Phase Low Voltage Power Supply is an elite training system for the electrical laboratories. The 46621 is a three phase low voltage supply that provides 18V of low voltage which is highly safe. This system is valuable in understanding the basic concepts of Three phase circuits

Features

- Low Cost
- Provided with two nos. synchronized three phase output
- Easy to Operate
- Designed by considering all the safety standards
- Equipped with supply indicators
- Learning material CD
- 2 Year Warranty

Technical Specifications

Mains Supply	: Three Phase 415V \pm 10%, 50Hz
Outputs	: 18V Phase Voltage 28V \pm 10% Line Voltage 50Hz
MCB	: 10A
Dimension (mm)	: W 262 x D 316 x H 130
Weight	: 8kg (approximate)

Note: Specifications are subject to change.

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