



Portable Loading Unit (inductive, Capacitive, Resistance)

Category: Electrical Engineering · Model reference: MZM-4005



SPECIFICATIONS

TECHNICAL SPECIFICATION :

1. Capacitive Loading Unit

- 6 x Capacitive load banks of combination of 1 kVAR, 2 x kVAR, 5 kVAR, 10 kVAR and 20 kVAR
 - 6 x Miniature Circuit Breaker TP, 10kA assorted amp rating according to the capacitive load bank
 - 6 x Contactor
 - 1 x Cooling Fan c/w thermostat & Miniature Circuit Breaker SP
 - 1 x Sheet metal Console
 - Approximate : 610W x 500D x 1850H (mm)
 - Based with heavy duty wheel for easy moving for student training purposes
- ##### 2. Inductive Loading Unit
- 6 x Inductive load banks of combination of 1 kVAR, 2 x kVAR, 5 kVAR, 10 kVAR and 20 kVAR
 - 6 x Miniature Circuit Breaker TP, 10kA assorted amp rating according to the inductive load bank
 - 6 x Contactor

- 1 x Cooling Fan c/w thermostat & Miniature Circuit Breaker SP
 - 1 x Sheet metal Console
 - Approximate : 610W x 500D x 1850H (mm)
 - Based with heavy duty wheel for easy moving for student training purposes
- ##### 3. Resistive Loading Unit
- 6 x Resistive load banks of combination of 1 kVAR, 2 x kVAR, 5 kVAR, 10 kVAR and 20 kVAR
 - 6 x Miniature Circuit Breaker TP, 10kA assorted amp rating according to the inductive load bank
 - 6 x Contactor
 - 9 x Cooling Fan c/w thermostat & Miniature Circuit Breaker SP
 - 1 x Thermal switch 75°C to prevent from over heating
 - 1 x Sheet metal Console
 - Approximate : 610W x 500D x 1850H (mm)
 - Based with heavy duty wheel for easy moving for student training purposes