

45 kVA 3 Phase AMF Panel with Manual Changeover

Product Description: This is a 45 kVA, 3-phase Automatic Mains Failure (AMF) Panel with manual changeover facility. The panel is designed to automatically manage the changeover between mains supply and generator supply during power failure. It includes supply and generator status indicators, an auto/manual control selector, a main safety unit, and a heavy-duty manual changeover switch for generator, OFF, and supply load positions.

Visible Features:

- Supply Load ON and Supply Coming indicator lamps
- Generator Running and Generator Load ON indicator lamps
- Manual / Auto control selector switch
- Main safety unit
- Manual changeover switch with Generator Load ON, OFF, and Supply Load ON positions
- Powder-coated electrical panel enclosure
- 3-phase AMF control arrangement



Application: Suitable for DG set automation, mains failure detection, automatic generator starting/changeover, and controlled power backup applications.

Note: The 45 kVA rating and 3-phase configuration are based on the labeling visible in the provided image. Exact electrical ratings and component specifications should be confirmed from the manufacturer's technical documentation.