



3-Phase Fault Simulator for Motor

Nvis 7038CF



* Image is for illustrative purpose and subject to change

Application

The fault simulator is used in connection with all three-phase squirrel-cage asynchronous machines

Key Features and Technical Specifications:

- Rating of Motor – 3 HP, 3 Ph, Induction Motor
- The fault simulator comprises of a lockable steel housing which is attached to the motor's terminal board using 4mm plugs.
- Fault simulation is performed with the power switched off.

The following practical fault combinations are possible through an appropriate number of switches:

- Break in the windings
- Short-circuit to housing
- Winding to frame short-circuit
- Intertwining fault

Accessories:

All accessories and essential spare required for the full feature functioning of the fault simulator.

Designed & Manufactured in India by

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