

Educational Lab Equipments





Description

Technical Specifications:

Small size, portable diesel engine driven generating set.

Mounted on a sturdy skid frame, with anti-vibration dampers, with four (4) lifting eyes

The generator has an output of 5kVA at 1500rpm, 220V, single-phase, 50Hz, with power factor of 1.0

The alternator is brushless, self excited, self regulated and single bearing type

The fuel tank has a capacity to allow 8 hours normal running, with a lockable fuel tank cap

The control panel is mounted on the generating set and includes two 220V, 16Amp, single phase sockets.

The control panel includes ammeter, voltmeter, circuit breaker, frequency meter, hour-run meter, start key, oil pressure and battery charger warning lights

Generator is powered by an air-cooled, direct injection, naturally aspirated diesel engine, with electric start and a "sealed-for-life" battery

Engine has a centrifugal governor and is fitted with safety devices such as low oil pressure (LOP) and high engine temperature (HET) cut off

Operator, maintenance, and spare parts manuals are included

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