

Product Specifications For PRO200-4

Minimum Rating	190 kVA / 152 kW
Maximum Rating	225 kVA / 180 kW
Emissions/Fuel Strategy	EU Stage V Emissions
50 Hz Prime	200 kVA / 160 kW
60 Hz Prime	225 kVA / 180 kW
Frequency	50 / 60 Hz Switchable
Speed	1500/1800 RPM
Voltage	220-480 Volts
Engine Model	1206J-E70TTAG
Bore	105 mm
Stroke	135 mm
Governor Type	Electronic ECM controlled (A6E2)
Displacement	7L
Compression Ratio	16.5:1

PRO200-4 Standard Equipment

Engine

Air Cleaner

Lube oil drain valve

Engine filled with lubrication oil

High Coolant Temperature Shutdown

Low Oil Pressure Shutdown

Cooling

Cooling package mounted radiator with high ambient capability

Pusher fan with guards

Coolant drain line with internal brass ball control valve piped to base-frame

Low coolant level shutdown.

50% coolant antifreeze with corrosion inhibitor

Exhaust

Integrated spark arresting silencer with flexible connectors, in separate compartment

Fuel

822 L double wall fuel tank, 25 hr runtime @ 75% prime rating

Auxiliary connections for customer supplied fuel transfer with 3 way fuel transfer system, internally mounted within the banded area.

Alternator

Leroy Somer

SHUNT Excitation

IP23 Protection

Control Panel

DSE7320

Mounting

Generator set soft mounted using captive vibration mounts

Heavy duty steel base frame contains integral double wall fuel tank

Provides 110% spill containment of all engine fluids

Forklift pockets and heavy duty drag bar with skid plates

PRO200-4 Optional Equipment

Exhaust

Industrial, Residential, Critical Silencers

Alternator

Permanent Magnet Generator (PMG)

Anti-condensation heater 110 or 230 VAC

Starting/Charging

12V battery charger

UL/CSA listed 120 V, 20 Amp battery charger, shock mounted and enclosed in dust proof housing

General

CE socket box with integrated MCB and RCBO protection

Clipsal socket box with integrated MCB and RCBO protection

Coolant heater 110 or 230 VAC

CE labelling (also available for BSFC)

Lube oil sump pump

