

CGM 1022P - HOOD WITH AUTOMATIC CONTROL UNIT



Product price:

165.363,00 € tax excluded

Product description:

These generating sets are equipped with Lombardini, Kohler, Perkins, Fpt, Fpt, Doosan, Deutz, Volvo Diesel engines, with electric starter with battery, half bell coupling and reed coupling, mounted on a fixed base, with anti-vibration mounts, fuel tank incorporated in the crankcase. Electrical panel for manual control, fixed on the group, with the following instrumentation: circuit breaker, voltmeter, 1 or 3 ammeters (depending on the power), hour meter, frequency meter, starting key, optical signal for low oil pressure, high water temperature, battery charger dynamo, minimum fuel level, with automatic stop in case of anomalies, socket or terminal board use. On request: automatic switchboards, slow or fast towing trolleys (to be registered), protective hoods, soundproof hoods, special equipment.

Images and technical data not binding.

Product features:

Phase: Three phase
Maximum power three phase (KW): 900
Continuous power three phase (KW): 818
Maximum power three phase (KVA): 1125
Continuous power three phase (KVA): 1022
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 400
Engine: PERKINS 4008 TAG2A
Emissions Regulations: Stationary Use
Engine rpm (rpm): 1500
Speed governor: Electronic
Starting system: Electric

Engine capacity (cm³): 30561
Number cylinders: 8
Cylinders' position: In line
Cooling: Water
Alternator: Marelli, brushless
Poles: 4
Protection degree: IP44
Bore x stroke (mm): 108 x 130
Fuel tank capacity (L): 400
Consumption (L/h): 163
Running time (h): 2.5 at 75% of the load
Acoustic pressure: 70 dB(A) at 7 m
Length (mm): 7050
Width (mm): 2400
Height (mm): 3500
Dry weight (Kg): 9450
Silenced: Yes
Super silenced: Yes
Product type: Generator
ATS Switch device : Yes
Voltage regulator: AVR
Engine manufacturer: Perkins