



OREFICE NB60LS35 GENERATOR 48KW AVR

Product description:

OREFICE NB60LS35 GENERATOR 48KW SINGLE/THREE-PHASE AVR

OREFICE NB60LS35 single/three-phase generator is equipped with a Baudouin engine powered by diesel and is capable of delivering a maximum power of 48 KW.

OREFICE NB60LS35 generator is equipped with **electric start** with 24 V battery, and is equipped with a main switchboard with metal box, complete with electrical and electronic devices, battery charger, 4-pole magneto-thermal switch; TBU controller, AUT version, integrated AMF functions, suitable for operation in automatic mode and management of network and group parameters.

OREFICE NB60LS35 generator is built with a soundproofing casing made of press-folded galvanised steel that makes this genset **supersilenced** with a noise level of 65 dB (A) +/- 3 at 7m. In addition to this, it is equipped with fireproof multi-density polyester soundproofing material and tubular rubber gasket.

Thanks to the **AVR** voltage regulator included with the genset, the OREFICE NB60LS35 is able to deliver "clean" current and voltage, guaranteeing the user the ability to safely connect any type of electrical and electronic device.

OREFICE NB60LS35 guarantees efficient and silent operation thanks to the Baudouin 4M10G70/5 engine, which can deliver a maximum power of 53 KW.

Technical specifications OREFICE NB60LS35

Phase type: Single/Three-phase

Three-phase maximum power: 66 KVA / 53 KW

Three-phase continuous power: 60 KVA / 48 KW

Fuel: Diesel

Voltage: 230 / 400 V

Frequency: 50 Hz

Motor: 4M10G70/5?

Number of cylinders: 4

Engine speed: 1500 rpm





Starter: Electric
Tank capacity: 155 Lt
Consumption: 11 Lt/h at 75% of the load
Autonomy: 14 h at 75% of the load
Acoustic pressure: 65 dB(A) at 7m
Length: 2550 mm
Width: 1000 mm
Height: 1650 mm
Weight: 1270 Kg
Supersilenced
AVR

Are you looking for a generator set with different technical characteristics? HERE you can find the area dedicated to OREFICE generator sets or other specialized brands.

Images and technical data are not binding.

Product features:

Phase: Single phase / Three phase
Maximum power three phase (KW): 53
Continuous power three phase (KW): 48
Maximum power three phase (KVA): 66
Continuous power three phase (KVA): 60
Fuel: Diesel
Frequency (Hz): 50
Voltage (V): 230 / 400
Sockets configuration: Terminal box
Engine: 4M10G70/5?
Engine rpm (rpm): 1500
Starting system: Electric
Engine capacity (cm³): 4500
Number cylinders: 4
Cooling: Water
Alternator: Leroy Somer TAL042H
Motor insulation class: H
Fuel tank capacity (L): 155
Consumption (L/h): 11 at 75% of the load
Running time (h): 14 at 75% of the load
Acoustic pressure: 65 dB(A) at 7 m
Length (mm): 2550
Width (mm): 1000
Height (mm): 1650





Dry weight (Kg): 1270

Product type: Generator

Voltage regulator: AVR

Engine manufacturer: Baudouin