



SINCRO GK2 LB Single Phase Synchronous AC Alternator 25 kVA Capacitor



Product description:

SINCRO GK2 LB ALTERNATOR 31,0 KVA SINGLE-PHASE

Alternator SINCRO GK2 LB single-phase with a power of 31,0KVA, this unit has a Brushless operation equipped with capacitor voltage regulator.

The alternator is provided for operation at frequency 50 or 60 HZ, the possibility of working on these two frequencies makes it possible the application for any service voltage increasing its versatility, for the correct operation. SINCRO GK2 LB has been realized with the body entirely in steel, this makes the alternator very resistant and suitable for heavy duty use.

All the components that make up the SINCRO GK2 LB alternator are subjected to a specific coating and/or impregnation process in order to safeguard the generator's functionality and protect its critical parts under various conditions of use.

SINCRO GK2 LB is a brushless alternator, this feature together with the high efficiency of the regulator ensure a low level of interference with radio waves.

SINCRO alternators are all equipped with a voltage regulator, in the case of the GK2 LB capacitor model.

Select the alternator that meets the **technical specifications you require**, visit our dedicated section to find out how.

TECHNICAL FEATURES SINCRO GK2 LB

Phase Type: Single-phase

Maximum single-phase output: 24.8 KW

Maximum single-phase continuous output: 20.0 KW





Maximum single-phase output: 31.0 KVA
Maximum single-phase continuous output: 25.0 KVA
Frequency: 50-60 Hz
Voltage: 230 V
Protection class: IP23
Alternator speed: 3000 rpm
Number of poles: 2
Weight: 125 Kg
Brushless
Voltage regulator: Condenser
Type of alternator: constant speed

Looking for a product with different characteristics? Here you can find the full range SINCRO and other specialized brands.

Images and technical data are not binding and subject to change by the manufacturer

Product features:

Phase: Single phase
Frequency (Hz): 50
Voltage (V): 230
Engine rpm (rpm): 3000
Poles: 2
Single-phase power (KW): 25
Single-phase power (KVA): 25
Efficiency (%): 85
Protection degree: IP23
Brushes: No
Type of alternator: Constant Speed
Voltage regulator: Capacitor