

Sincro EK2 LAA 6KVA AVR Controlled Dual Voltage Alternator

Prod Code: 5010-SINC2-247

Sincro 2-Pole Synchronous Brushes Generator Alternator with Electronic Voltage Regulation (AVR).

AVR

Electronic equipment could fail if the electricity quality is not high enough. High quality smooth power is achieved with AVR technology maintaining a constant output voltage, compensating for fluctuations when the equipment starts up or the load changes. This helps provide a stable power source vital for running sensitive electronic devices safely.

- Protection: IP23
- Standard Voltage: 115/230V - 50Hz
- Voltage Accuracy 32%

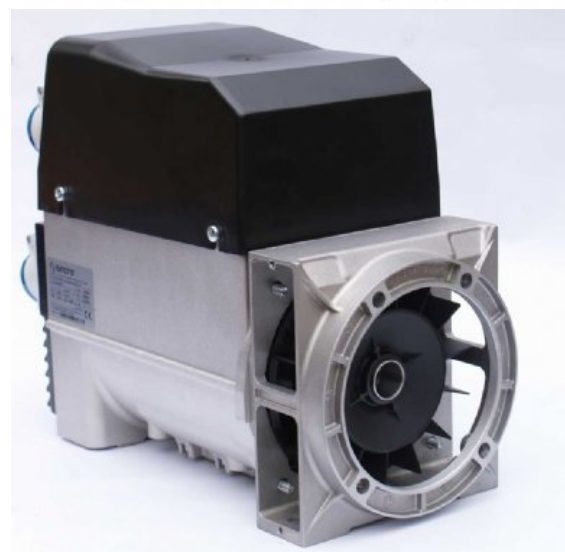
This unit is designed to be fitted to a petrol engine of at least 13 HP or a diesel engine of at least 10hp with a 7/8 inch taper shaft.

Petrol eg. Honda GX390 / Briggs & Stratton XR2100 series

Diesel eg. Yanmar L100 / Lombardini 15LD 440 / Hatz 1B40

SPECIFICATIONS

Phase	Single
RPM	3000
Voltage Outputs	115/230
Frequency	50Hz
Power Output	6kw AVR (Automatic Voltage Regulator)
Dimensions (L x W x H)	49 x 19 x 34cm
Weight	31kg
Taper Fitting	7/8"



forma costruttiva / shape IM B35 - 3000

mm	cm	mm	cm
22,14	22,14	81	32
25,4	25,4	81,5	40,5
35	35	30	12

per Schuko / Schuko sockets 35
per CEE / CEE sockets 47

