

Meccalte S16W-130 5 kVA Single Phase Alternator (j609b)

Prod Code: 5010-MECC-19746

Meccalte 2-Pole Synchronous Self-Regulated Brushless Generator Alternator.

The "portable" generators are single phase machines, without brushes, with a high operating reliability, as a result of accurate design and years of research and experience in the construction of electric machines.

No maintenance is required because there are neither collectors nor sliding contacts. Special care has been taken about the design and performance in order to improve their connection to the engine, according to any constructive shape forecast.

This unit is designed to be fitted to an engine of 10hp or above with a 7/8 inch taper shaft (j609b coupling). Check the attached technical drawing to match against your existing coupling. If a different coupling is required, please contact us for availability. This alternator can also be run via a belt a pulley with a bearing kit.

Suitable engines include Honda GX340, GX390, Briggs & Stratton XR1450, XR2100

SPECIFICATIONS

Phase	Single
RPM	3000
Voltage Outputs	115/230
Frequency	50Hz
Rated Output (kVA)	5
Power Factor	1
Rated Output (kW)	5
Taper Fitting	j609b (7/8 inch)
Through Bolt Length	183mm



V-TYPE

