



MECC ALTE ECP34-2M/4 C-TYPE THREE PHASE ALTERNATOR 135 KVA AVR

Reference: ECP34-2M/4 C

MECC ALTE ECP34-2M/4 C-TYPE ALTERNATOR

The ECP34 C-Type range has many product features designed into the alternator. Type C alternators make the most of power conversion to produce the maximum power to size ratio. C-Type is now one of the easiest alternators to assemble, integrate, configure and maintain with OEM equipment. Our goal was to provide maximum power from the smallest, lightest and most durable alternators, and the MECC ALTE designers have lavished the C-Type with much more flexibility. The entire series is built to the most common specifications such as CEI 2-3, IEC 34-1, EN 60034-1, VDE 0530, BS 4999-5000, CAN/CSA-C22.2 No14-95- No100-95.

Images and technical data are not binding.

Technical Sheet

Phase	Single phase / Three phase
Maximum power single phase (KW)	81
Continuous power single phase (KW)	74
Maximum power single phase (KVA)	81
Continuous power single phase (KVA)	74
Maximum power three phase (KW)	118.4
Continuous power three phase (KW)	108
Maximum power three phase (KVA)	148
Continuous power three phase (KVA)	135
Frequency (Hz)	50 / 60
Voltage (V)	230 / 400
Engine rpm (rpm)	1500 / 1800
Poles	4
Single-phase power (KVA)	81
Three-phase power (KVA)	148

Efficiency (%)	92.9
Protection degree	IP23
Acoustic pressure	65 dB(A) at 7 m
Brushes	No
PMG	No
Type of alternator	Constant Speed
Voltage regulator	AVR
Weight (Kg)	388
