



New High Performance
24V To 12VDC
Available in 40A and 60A
SWITCHMODE BATTERY EQUALIZER

Features:

- Microprocessor based, accurately insures that the voltage on both batteries remains equal even under highly unbalanced 12V current
- Status indication for both 24V and 12V buses
- High efficiency switchmode technology
- Improved reliability and extends battery life
- Control wire via ignition
- Current limiting under overload and short circuit conditions
- Thermal and over voltage protection
- Compact and lightweight aluminium heatsink construction



Specifications	REC-1240E	REC-1260E
Input Voltage	23 to 30VDC	23 to 30VDC
Output Voltage	1/2 Input Voltage ± 3%	1/2 Input Voltage ± 3%
Efficiency at typical operating conditions	≥ 85%	≥ 85%
Bulk charge current	40 Amps	60 Amps
Stand by Current	20mA	20mA
Short Circuit and Battery reversal Protection	Yes	Yes
Over Voltage Protection	Yes	Yes
Thermal Protection	Yes	Yes
12V and 24V status buss indication	Yes	Yes
Output Connections	Fly Leads	Fly Leads
Dimensions L x W x H mm	285x175x65	285x175x65
Weight	2.5Kg	2.6Kg

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