

EVP “AUTO SAFE” AUTOMATIC NO LOAD DROPOUT SWITCH



Auto safe - Automatic no load dropout switch

The Auto safe is a safety device designed to protect personnel from electric shock. Intended for use with the Auto Eject and the Auto Charge automatic battery chargers it may be installed whenever a “shoreline” is connected to provide 110/230 volt AC power to a vehicle. The Auto Safe interrupts the power as soon as the shoreline is disconnected either automatically by the Auto Eject or manually by an operator.

A ground fault interrupter and a separate circuit breaker are mounted in the enclosure to disconnect the power from the load if leakage current or excess current is detected.

Note that the Auto Safe remains energised only if it detects current flowing into the vehicle. This current must be at least 10 amperes. Minimum currents are generally not a problem unless the input to the battery charger becomes disconnected and there are no other devices on the vehicle that require A.C. power.

Please ensure you specify 110v or 230v when ordering.

Features:

- Operating voltage: 115V or 230V AC, 50/60Hz
- Operating Current: 16 or 32 amp options
- Weight: 1.72 Kg
- Dimension: 11.2 x 8.8 x 5 inch
- 3 Year Warranty



TO PLACE AN ORDER:

Visit: www.evpeurope.com

Call: +44 (0) 1926 419441

E-mail: sales@evpeurope.com

EVP Ltd, Unit 4, Benford Court, Lower Cape, Warwick, CV34 5DA

Company Registration Number: 9121263
VAT number: 196484653

**EVP LTD**
emergency vehicle products

UK & IRELAND EXCLUSIVE DISTRIBUTOR
OF KUSSMAUL ELECTRONICS