

Transfer System (110/230V) (13 kVA)



Description

Combined with an IVET transformer, this transfer system ensures that the shore voltage is correctly adapted. As a consequence a 230/50Hz installation will work without problems when connected to a 120V/60Hz shore power point. This occurs, for example, in the United States and the Caribbean. To convert 50Hz into 60Hz or vice versa, a battery charger, inverter or frequency converter is needed. Mastervolt supplies three automatic Transfer systems: of 6, 9 and 13 kVA capacity respectively.

Specifications

Voltage	110/230V
Power	13 kVA
Maximum input current	130A at 120V; 70A at 230V
Weight	13 kg
Dimensions (L x W x H)	400 x 300 x 210 mm

Accessories



IVET 10 (E-kern) Multi tap



IVET 13 (E-kern) Multi tap