

HIGH-FREQUENCY MULTIVOLTAGE BATTERY CHARGER

MULTIVOLTAGE BATTERY CHARGER

- This charger can charge batteries in the range up to 96 V with an adjustable current between 1 to 50 A.
- Time is adjustable from 1 to 72 hours.
- · Charger weight only 9 kg and is easy to move.
- This unit can be used for on-site assistance, providing improved charging of any battery or replacement of any old charger that may have failed.



REF 124TA1705

THERMAL SENSOR	SUPPORT
REF 116TA6110 Thermal sensor for automatic compensation. Adjusts the battery voltage in relation to the ambient or battery	
temperature. (except BC1 and UBC) Length: 5 m	REF 116TA6111 (except BC1 and UBC)

INDICATOR	SUPPORT
Shows the charging phase for on-board chargers REF 116TA6112 – Remote indicator, LED D10, 2,5 m. For UBC/BC 1 (Installation hole Ø 14 mm) REF 116TA6113 – Remote indicator, 2, 5 m. For UBC/BC 1 (Installation hole Ø 22 mm) REF 116TA6114 – Remote indicator, LED D10, 1 m. For NG (Installation hole Ø 14 mm) REF 116TA6115 – Remote indicator, 1 m. For NG (Installation hole Ø 22 mm)	REF 116TA6118
REF 116TA6116 – Remote indicator, LED D10, 1,3 m. For NG (Installation hole Ø 14 mm)	Automatically stops the truck when main voltage is present. For BC1, NG1 and NG3

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