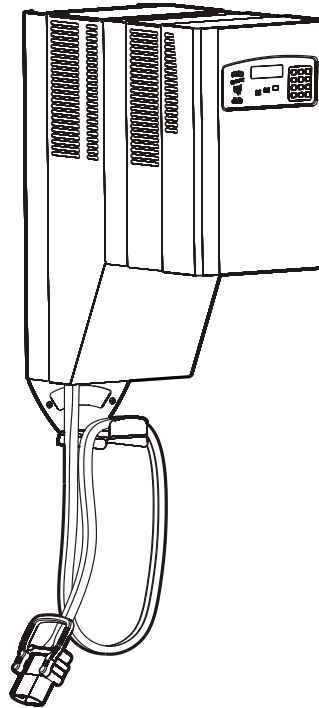


MTM-HF 16000

Additions installation instructions



Installation

Only an authorised installation engineer may carry out the installation.

The battery charger should be installed indoors in a dry and clean environment.

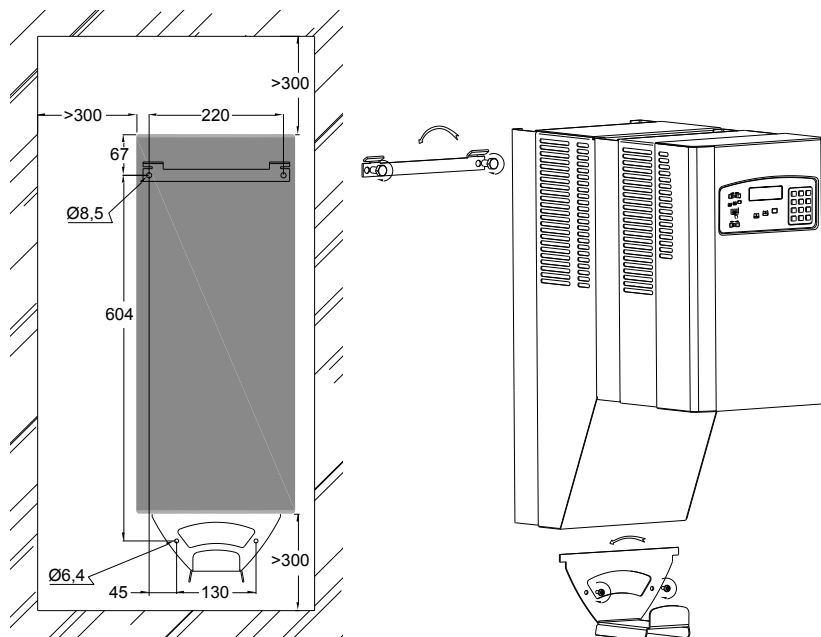
Locate the battery charger so that there is free circulation of air through the battery charger's ventilating openings.

Mount the battery charger vertically suspended on the wall with the bracket provided, see illustration. Dimensions for free space around the battery charger should fall below those specified.

Battery chargers MTM-HF 16000 require at least 300 mm of free space above, below and to the left of the battery charger.

Secure the battery charger by hooking the cable suspension plate to the bottom edge of the charger and by screwing it tight into the wall or use hole in bottom edge.

Mounting pictures MTM-HF 16000



The battery charger is produced in different mains voltage variations.

Check that the power supply at the site of the installation complies with the rate voltage according to the information on the battery charger's rating plate.

The recommended mains fuse is specified on the battery charger's rating plate.
Use delay action fuses.

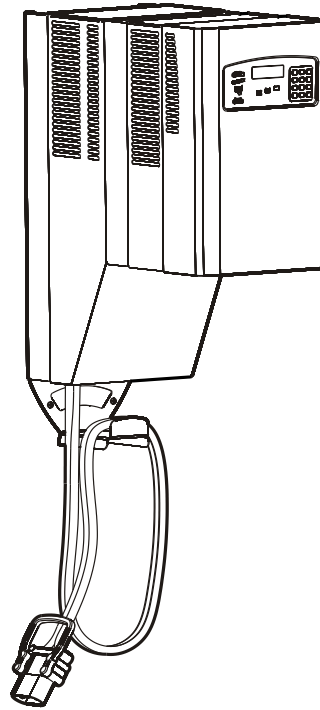
The battery charger is supplied with a cable and an adapter for power supply connection to a grounded wall socket or safety switch. MTM-HF 16000 are intended for 3-phase installation.

The red cable is connected to the battery's positive pole and the black or blue cable is connected to the battery's negative pole.

Operation and safety information see MTM-HF manual.

MTM-HF 16000

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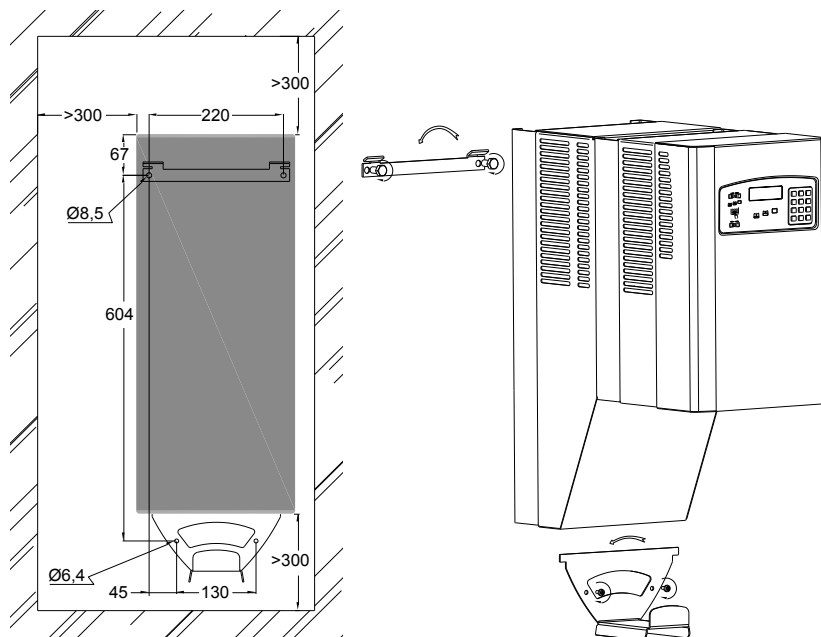
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