


QUBEV

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SIMPLE COMPACT AFFORDABLE

UNIVERSAL ELECTRIC VEHICLE CHARGER

QUBEV

AIMING POINT TEMPLATE

THANKS!

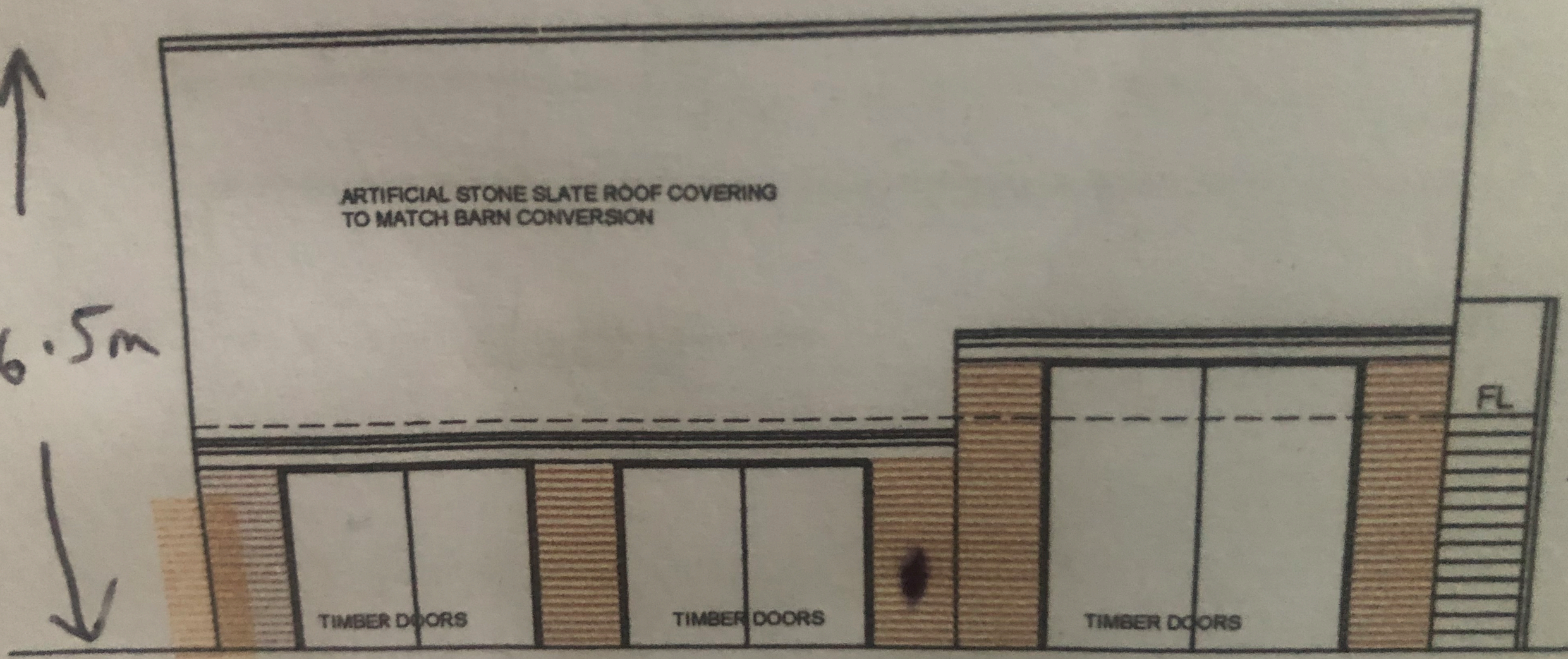
QUBEV

INSTALLATION & USER GUIDE

L

13m

6.5m



EAST ELEVATION


QUBEV
evonestop

s://www.ebay.co.uk/itm/144709013803?chn=ps&mkevt=1&mkcid=28

Set the Charger Power

By default the QubEV charger is set to 32 Amps. If a lower power is required, refer to the steps below:

1. Carefully remove the cover of the Charge Control Unit and locate the Amp Setting 'DIP' switches. Refer to Figure 5 Charge Control Unit.
2. Set the switches to the appropriate position for the required power rating:

WARNING: Electrical Power
Switches must only be set by a qualified electrical installer. Incorrect setting may lead to equipment damage and/or personal injury. The current rating must not exceed the supply rating.

Carefully squeeze the top and bottom faces of the Charge Control Unit (as indicated by the green arrows) and ease the top cover away.

With the cover removed, the DIP switches can be seen toward the bottom edge of the unit.

Make sure to refit the cover when setting is complete.

The setting may be recorded for future reference on the next page:

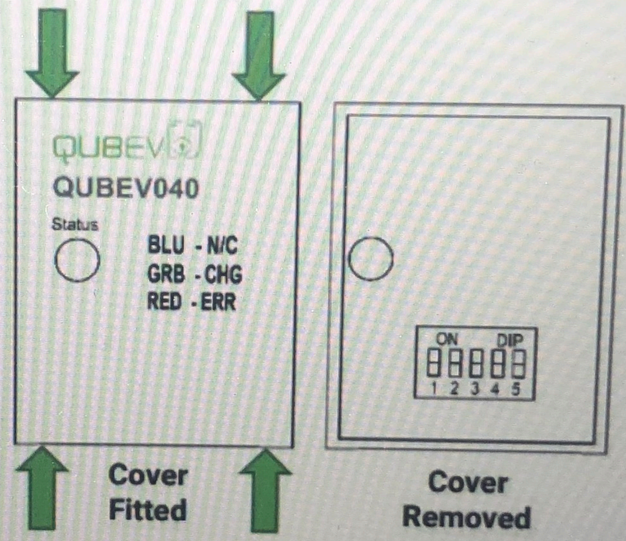
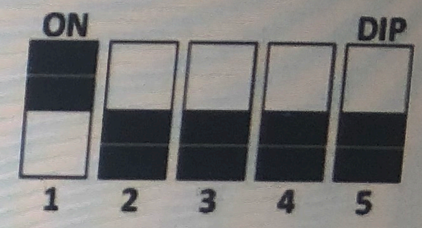


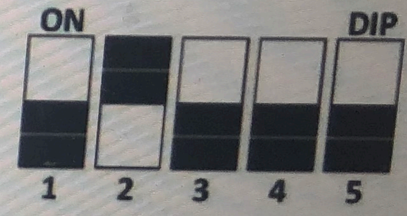
Figure 5 Charge Control Unit

AMP Setting Record

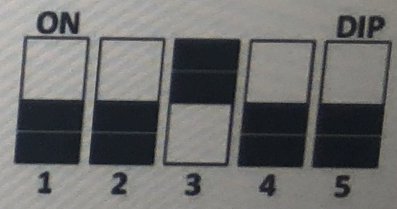
10 Amp



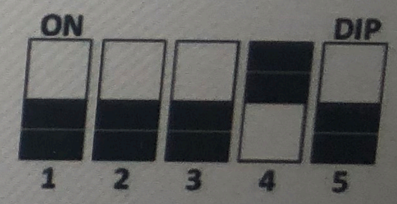
16 Amp



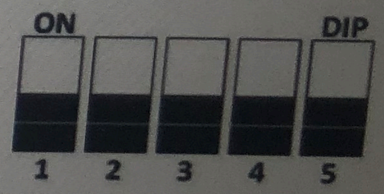
20 Amp

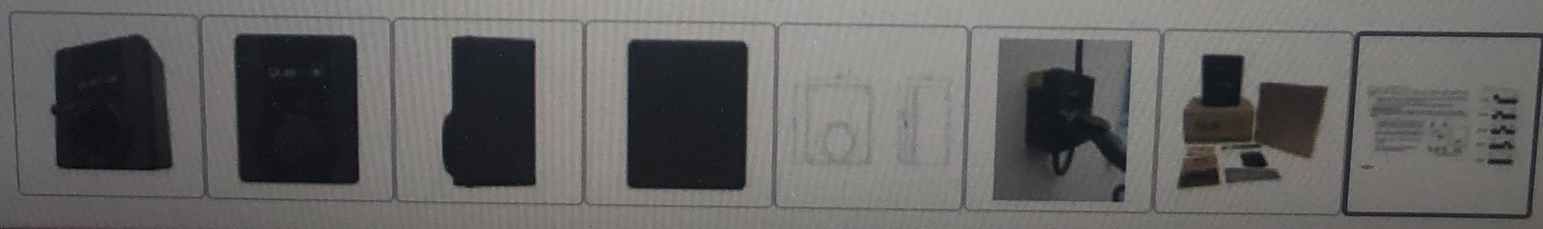


25 Amp



32 Amp






DANGER
230 VOLTS
ISOLATE THIS UNIT
AT SOURCE BEFORE
REMOVING COVER
QUBEV