



HE20

HE30

SPECIFICHE TECNICHE:

- ✓ Alimentazione standard
- ✓ 230 Vac \pm 10% 50-60 Hz
- ✓ Temperatura di esercizio: -10 +45 °C
- ✓ Efficienza fino al 95%
- ✓ Adatto a ricarica di tutti i tipi di batteria, Litio incluse
- ✓ Scheda LLC completamente controllata
- ✓ Opzione di comunicazione con CAN per Litio
- ✓ Opzione inserimento display
- ✓ PFC Attivo
- ✓ Montaggio a muro
- ✓ Cavi uscita e ingresso inclusi

Dimensioni 200 (L) x 365 (H) x 145 (P)
Colore standard RAL9010 (Bianco)

V / A	Model
12V / 50A	HE20
12V / 60A	HE20
12V / 70A	HE20
12V / 80A	HE30
12V / 100A	HE30
24V / 50A	HE20
24V / 60A	HE20
24V / 70A	HE20
24V / 80A	HE30
24V / 100A	HE30
36V / 40A	HE20
36V / 45A	HE20
36V / 50A	HE30
36V / 60A	HE30
48V / 30A	HE20
48V / 35A	HE20
48V / 40A	HE30
48V / 50A	HE30

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Via Barella ZI 41058 VIGNOLA ITALY
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HE20 HE30



TECHNICALS FEATURES:

- ✓ Single Phase input supply
230 Vac \pm 10% 50-60 Hz
- ✓ Operating temperature: -10 +45 °C
- ✓ Efficiency up to 95%
- ✓ Able to recharge all type of battery included Lithium
- ✓ LLC fully controlled pcb board
- ✓ Option available for CAN communication for Lithium
- ✓ Display option available
- ✓ Active PFC
- ✓ Wall mounting
- ✓ Output & Input cable included

Dimensions 200 (L) x 365 (H) x 145 (P)

Standard colour RAL9010 (White)

V / A	Model
12V / 50A	HE20
12V / 60A	HE20
12V / 70A	HE20
12V / 80A	HE30
12V / 100A	HE30
24V / 50A	HE20
24V / 60A	HE20
24V / 70A	HE20
24V / 80A	HE30
24V / 100A	HE30
36V / 40A	HE20
36V / 45A	HE20
36V / 50A	HE30
36V / 60A	HE30
48V / 30A	HE20
48V / 35A	HE20
48V / 40A	HE30
48V / 50A	HE30

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