

## Multi-charge station DHC54E

*Powerful, with Inverter technology and controlled by micro-processor, the Multi-charge station DHC 54 E fully charges up to 4 batteries simultaneously.*

12V 10 ▶ 80 Ah



### Fully charges all kinds of batteries

The DHC 54 E **fully charges all lead liquid or gel batteries** in 5 steps:

Pulse / Boost / 100% / Equalisation / Floating

### Up to 4 batteries simultaneously

With its 4 removable sets of clamps, the multi-charge station DHC 54 E delivers up to 4x 5A **to charge and keep fully charged up to 4 batteries simultaneously.**

Its **light indicators** show the **charging process and the charging condition of each battery.**





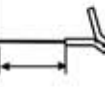
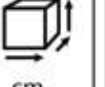
### Inverter technology

Thanks to Inverter technology, the DHC54E **charges faster than** a traditional charger and **extends the batteries life span.**

The DHC54E also enables to **decrease the energy consumption** when charging and so saves up to **20% energy compare to the conventional chargers.**

### On board electronic, charger, batteries and user protection

- ✓ No tension on the clamps if not connected to the battery.
- ✓ Protection against surges.
- ✓ Protection against short-cuts.
- ✓ Anti-spark system.
- ✓ Protection against polarity reversal.

 50/60 Hz V	 W	 V	CHARGE  CHARGE MOYEN (EN 60335) A	 cm	 Kg	
230	240	12	5 A (x4)	1,83 m	35x19x7,5	2,5

EN 60335-2-29  
made in PRC

