

Advanced solutions for battery powered vehicles and boats

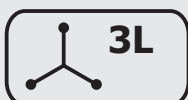


## KOP10/KOP20

### Three phase power battery chargers

#### MAIN FEATURES

- Programmable for lithium batteries
- Compact design
- Very high efficiency
- Fully automatic operation
- Simple to use and program
- Battery monitor and Ah counter
- Galvanic isolation of input and output
- Parallel connection of up to 6 power units
- Control unit with graphical display
- Graphical display for programming and monitoring



#### TECHNICAL CHARACTERISTICS

Type	KOP10-50020	KOP20-50040
Min. output voltage	200V	200V
Max. output voltage	510V	510V
Nominal output current	20A	40A
Efficiency	96%	95%
Max. input current	16 A	32 A
Input voltage	3 x 400 VAC ±15% / 45 - 65 Hz	
Dimensions (L x W x H)	491 x 270 x 90 mm	563 x 270 x 90 mm
Weight	11.6 kg	15.4 kg

The desired performance features are binding only then if they were expressly agreed by contract.



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