

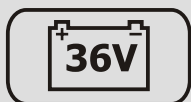
Advanced solutions for battery powered vehicles and boats

KOP1001

Programmable battery charger

MAIN FEATURES

- For Lead-acid, NiZn, NiCd, NiMH and lithium batteries
- Fully automatic operation
- Completely programmable
- Up to five charging phases
- Simple to use and program
- High precision
- Low noise
- Battery monitor and Ah counter
- Battery status LED indicators
- Battery temperature compensation



TECHNICAL CHARACTERISTICS

■ Nominal battery voltage	24V	36V	48V
■ Max. output voltage	33V	49,5V	66V
■ Nominal output current	34A	24A	18A
■ Efficiency	87%	88%	88%
■ Peak input current		8,6A	
■ Input voltage	230V ±15% 50-60Hz		
■ Dimensions (L x W x H)	248 x 237 x 88mm		
■ Weight	3,9kg		

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



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