

10KW portable fast charger

SETEC Power is designed some models for the different application. In order to enable users to more convenient and efficient, SETEC has developed out of a portable charger. No matter where you go, how far it is, you can charge it anytime. Due to the light and small size, it can put into your car.

10KW charger datasheet:

AC Input	3 phase	Line Voltage (VAC)	380
		Voltage Type	AC three-phase five-wire
		Frequency (HZ)	45~55
		Power Factor	0.99
		Current THD value	≤5%
		Input undervoltage protection value (V)	323±5V
	Single phase	Line Voltage (VAC)	85~300
		Current	0~30A
		Frequency (HZ)	45~55
		Power Factor	0.99
Current THD value		≤5%	
DC Output	Nominal output voltage (V)	450/750	
	Output Current (A)	0~20A	
	Regulation accuracy	≤0.5%	
	steady current accuracy	≤1%	
	Ripple Peak factor	≤0.5%	
	The output voltage range (V)	0~450V or 0~750V	
	Short circuit current (A)	≤30A	
	Output Power	10kW	
Mechanical indicators	Packaging	Carton	
	Dimensions (W×D×H)mm	420×315×173	
	G.W.	20Kg	
	IP	IP31	
Operating Temperature	-25° C to +50° C		
Protective Function	Short circuit protection/ Over temperature protection / Over-voltage / Under-voltage protection/ Communication failure		
BMS Communication	CAN2.0 [CHAdEMO]/ [GB/T] PLC [SAE Combo]		
Cooling	Forced Ventilation		
Display	LED: 7 inch Touch Screen LCD: 3 Color LED lights - status indicator		
DC Plugs	CHAdEMO/CCS/GB/T		

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