

Portable Charging



Portable EV Charger

- Type2 Portable EV Charger
- GB/T Portable EV Charger



Charging head optional



Type 2

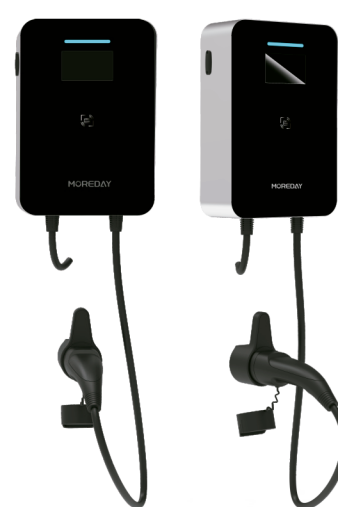


GB/T

Data				
Model	MDAC116ENF	MDAC116ENF-P	MDAC132ENF	MDAC132ENF-P
Working voltage	AC230V		AC230V	
Frequency	50HZ		50HZ	
Rated power	3.5kW		7kW	
Power supply circuit	1-phase		1-phase	
Rated Maximum Power	16A		32A	
IP Degree	IP65		IP65	
Working Environment				
Environment temperature	-25°C ~ +50°C			
Relative humidity	0-95% non-condensing			
Maximum altitude	<2000m			
Cooling	Natural air cooling			
Function				
Bluetooth	No			
APP	No			
2.8inch LED	NO	YES	NO	YES
RCD	TypeA			
LED indicator light	Yes			
Intelligent power adjustment	Yes			
Fuselage size	200*90*55mm		230*110*60mm	

AC Charging

MOREDAY



Capricornus Wallbox EV Charger

- Type2 EV Charger
- GB/T EV Charger



Charging head optional



Type 2



GB/T

Data			
Model	MDAC132EN	MDAC316EN	MDAC332EN
Working voltage	AC230V	AC400V(L1+L2+L3+N+PE)	AC400V(L1+L2+L3+N+PE)
Frequency	50HZ	50HZ	50HZ
Rated power	7kW	11kW	22kW
Power supply circuit	1-phase	3-phase	3-phase
Rated Maximum Power	32A	16A	32A
IP Degree	IP65	IP65	IP65
Cable length	5m		
Working Environment			
Working temperature	-30°C ~ + 50°C		
Working humidity	5%~ 95%HR		
Maximum altitude	<2000m		
The cooling way	Natural air cooling		
Product performance			
Over voltage protection, Undervoltage protection, Overload protection, Leakage Protection, Ground protection, Over temperature protection, Lightning protection, Short circuit protection			
Safety standards	GB \ T20234,GB \ T18487,NB \ T33008,NB \ T33002 / IEC61851-21-2:2021		
Applicable environment	Home/Indoor/Outdoor		
function			
communication iprotocol	OCPP1.6		
Networking method	4G or Ethernet optional		
Physical size			
Fuselage size	355*250*93mm		
Installation mode	Column mounted (floor mounted) or wall mounted install optional		