

FLYFINE



Wall-Mounted EV Charger

Innovative

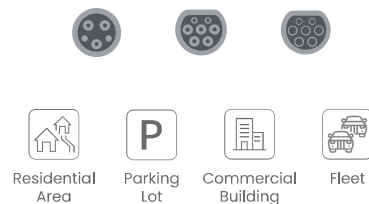
- ▶ Wall-mount
- ▶ Start modes: RFID/Plug&Play /App

Secure and Safe

- ▶ Leakage Detection: Type A or TypeA+DC6mA
- ▶ IP54
- ▶ Multiple protection to ensure the users safety

Intelligent

- ▶ PWM Signal At CP End
(Amplitude: ±12V, Frequency=1kHz)
- ▶ Meet the latest ROHS standard requirements



Residential Area Parking Lot Commercial Building Fleet

FLYFINE

Model	FF-AC3071CNO-ENERGY1	FF-AC3142CNO-ENERGY2
Standard	GB	GB
Power	7kW	14kW
Input / Output Voltage	174V-265V(Rated 220V)	174V-265V(Rated 220V)
Output Current	32A	32A*2
Voltage Measurement Accuracy	±1%	±1%
Current Measurement Accuracy	<0.5A	<0.5A
Leakage Detection	Type A or Type A + DC6mA	Type A or Type A + DC6mA
PWM Signal At CP End	Amplitude: ±12V, Frequency=1kHz	Amplitude: ±12V, Frequency=1kHz
PWM Duty Cycle	53.34% ± 0.5% @1kHz	53.34% ± 0.5% @1kHz
Control Board Power Consumption	<5W	<5W
Noise	≤40dB	≤40dB
Cooling Method	Free cooling	Free cooling
Control Logic	Accord with GB/T 18487.1-2015	Accord with GB/T 18487.1-2015
Test Specifications	Accord with GB/T 34657.1-2015	Accord with GB/T 34657.1-2015
Operating Temperature	-30℃ ~ +55℃	-30℃ ~ +55℃
Storage Temperature	-40℃ ~ +85℃	-40℃ ~ +85℃
Working Altitude	2000m	2000m
Relative Humidity	5%RH ~ 95%RH	5%RH ~ 95%RH
ROSH	Meet the latest ROHS standard requirements	Meet the latest ROHS standard requirements
Host Size	315*245*105mm	315*245*105mm
Degree Of Protection	IP54	IP54



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Note: The technical data above mentioned may be updated or revised due to product development. The data in this brochure is subject to change without notice.