

Model Difference Declaration

We, Powercore Technology Co., Ltd. declare:

DC Electric Vehicle Charging Station: ADC002ABCD-E

A may be C1 or NACS, denotes to one of the output connector interface type, C1:CCS1

B may be 30, 60 or 90, denotes to one of the output power, 30:30kW, 60:60kW, 90:90kW

C may be C1 or NACS, denotes to the other of the output connector interface type, C1:CCS1

D may be 30, 60 or 90, denotes to one of the output rating, 30:30kW, 60:60kW, 90:90kW

E may be 200, 250 or 300, denotes to the max charging current

ADC002C130C130-200, ADC002C130NACS30-200, ADC002NACS30NACS30-200,
 ADC002C160C130-200, ADC002C160NACS30-200, ADC002NACS60NACS30-200,
 ADC002C160C160-200, ADC002C160NACS60-200, ADC002NACS60NACS60-200,
 ADC002C190C160-200, ADC002C190NACS60-200, ADC002NACS90NACS60-200,
 ADC002C190C190-200, ADC002C190NACS90-200, ADC002NACS90NACS90-200,
 ADC002C160C130-250, ADC002C160NACS30-250, ADC002NACS60NACS30-250,
 ADC002C160C160-250, ADC002C160NACS60-250, ADC002NACS60NACS60-250,
 ADC002C190C160-250, ADC002C190NACS60-250, ADC002NACS90NACS60-250,
 ADC002C190C190-250, ADC002C190NACS90-250, ADC002NACS90NACS90-250,
 ADC002C160C130-300, ADC002C160NACS30-300, ADC002NACS60NACS30-300,
 ADC002C160C160-300, ADC002C160NACS60-300, ADC002NACS60NACS60-300,
 ADC002C190C160-300, ADC002C190NACS60-300, ADC002NACS90NACS60-300,
 ADC002C190C190-300, ADC002C190NACS90-300, ADC002NACS90NACS90-300

All models above have same internal structure, PCB board, software and hardware. The differences are the output charging gun connector interface, max charging current, number of power module and number of fun.

ADC002C130C130-200, ADC002C130NACS30-200, ADC002NACS30NACS30-200	two power modules and four funs
ADC002C160C130-200, ADC002C160NACS30-200, ADC002NACS60NACS30-200, ADC002C160C130-250, ADC002C160NACS30-250, ADC002NACS60NACS30-250, ADC002C160C130-300, ADC002C160NACS30-300, ADC002NACS60NACS30-300	three power modules and four funs
ADC002C160C160-200, ADC002C160NACS60-200, ADC002NACS60NACS60-200, ADC002C160C160-250, ADC002C160NACS60-250, ADC002NACS60NACS60-250, ADC002C160C160-300, ADC002C160NACS60-300, ADC002NACS60NACS60-300	four power modules and eight funs
ADC002C190C160-200, ADC002C190NACS60-200, ADC002NACS90NACS60-200, ADC002C190C160-250, ADC002C190NACS60-250, ADC002NACS90NACS60-250,	five power modules and eight funs

ADC002C190C160-300, ADC002C190NACS60-300, ADC002NACS90NACS60-300	
ADC002C190C190-200, ADC002C190NACS90-200, ADC002NACS90NACS90-200, ADC002C190C190-250, ADC002C190NACS90-250, ADC002NACS90NACS90-250, ADC002C190C190-300, ADC002C190NACS90-300, ADC002NACS90NACS90-300	six power modules and eight fans

ADC002A30C30-200: Input: 480VAC $\pm$ 10%, 50/60Hz, 76A Max
Output: 150-1000VDC, 200A Max, 60kW Max

ADC002A60C30-200: Input: 480VAC $\pm$ 10%, 50/60Hz, 114A Max
Output: 150-1000VDC, 200A Max, 90kW Max

ADC002A60C60-200: Input: 480VAC $\pm$ 10%, 50/60Hz, 152A Max
Output: 150-1000VDC, 200A Max, 120kW Max

ADC002A90C60-200: Input: 480VAC $\pm$ 10%, 50/60Hz, 190A Max
Output: 150-1000VDC, 200A Max, 150kW Max

ADC002A90C90-200: Input: 480VAC $\pm$ 10%, 50/60Hz, 228A Max
Output: 150-1000VDC, 200A Max, 180kW Max

ADC002A60C30-250: Input: 480VAC $\pm$ 10%, 50/60Hz, 114A Max
Output: 150-1000VDC, 250A Max, 90kW Max

ADC002A60C60-250: Input: 480VAC $\pm$ 10%, 50/60Hz, 152A Max
Output: 150-1000VDC, 250A Max, 120kW Max

ADC002A90C60-250: Input: 480VAC $\pm$ 10%, 50/60Hz, 190A Max
Output: 150-1000VDC, 250A Max, 150kW Max

ADC002A90C90-250: Input: 480VAC $\pm$ 10%, 50/60Hz, 228A Max
Output: 150-1000VDC, 250A Max, 180kW Max

ADC002A60C30-300: Input: 480VAC $\pm$ 10%, 50/60Hz, 114A Max
Output: 150-1000VDC, 300A Max, 90kW Max

ADC002A60C60-300: Input: 480VAC $\pm$ 10%, 50/60Hz, 152A Max
Output: 150-1000VDC, 300A Max, 120kW Max

ADC002A90C60-300: Input: 480VAC $\pm$ 10%, 50/60Hz, 190A Max
Output: 150-1000VDC, 300A Max, 150kW Max

ADC002A90C90-300: Input: 480VAC $\pm$ 10%, 50/60Hz, 228A Max
Output: 150-1000VDC, 300A Max, 180kW Max

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