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13-25

13 MIPC1000-80T
15 MPS10020KT-C
17 MPS20020KT-C
19 MIPC1000-100
21 MIPC1000-100C2
23 MIPC1000-160L
25 MIPC1000-135C1

27-29

27 CCU
28 TCU
29 PLC

30

31-32



150~1000 V



OTA



180 kW



150~1000 V



OTA



180 kW

120 kW



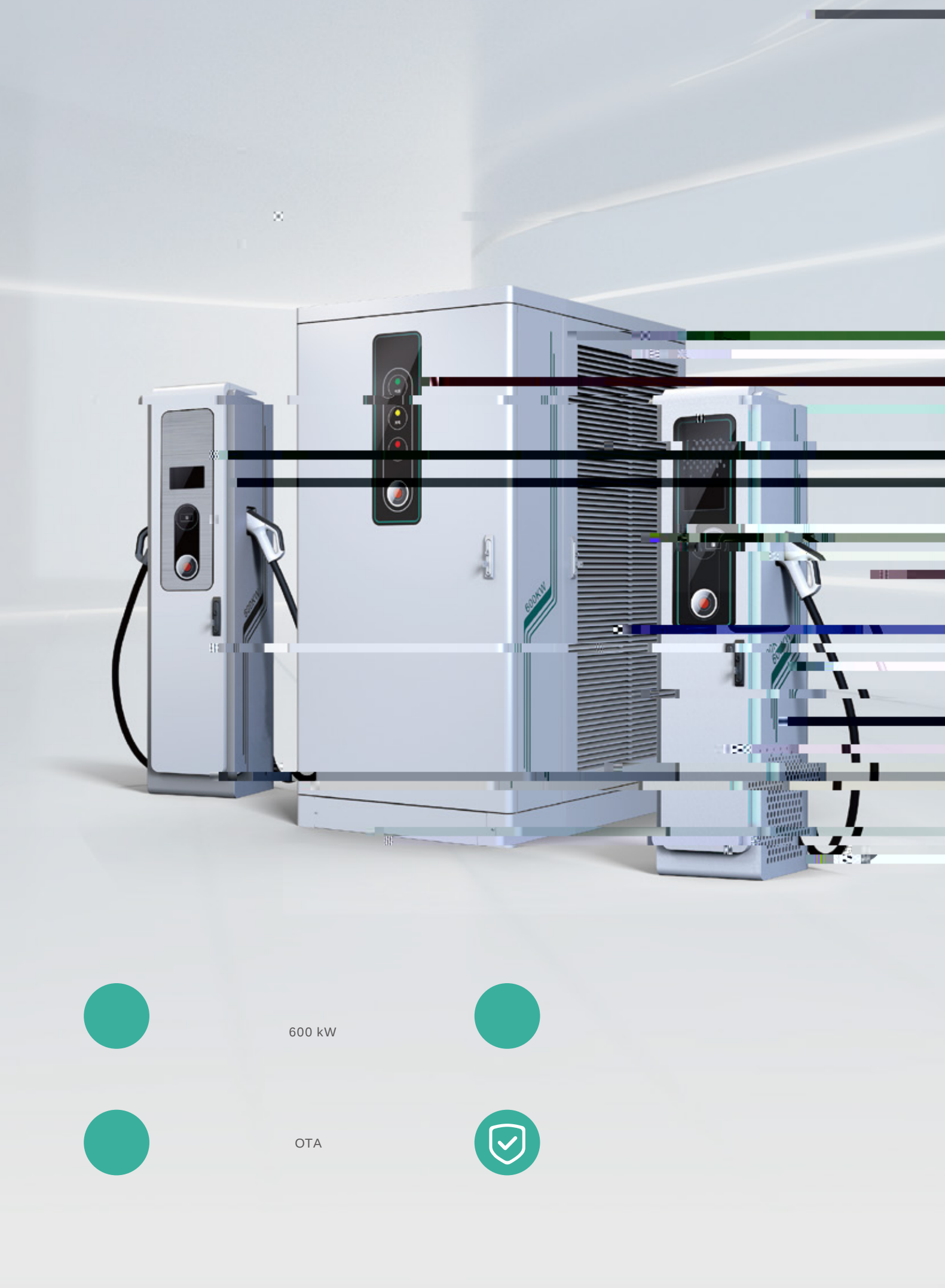
323~456 VAC
380 VAC
50 Hz
≥ 0.99
3W + N + PE
120 kW
150~1000 VDC
300~1000 VDC
≤ ±0.5%
≤ ±1%
≥ 94%
≤ 65 dB
-20 °C ~ +55 °C
-40 °C ~ +75 °C
5~95%
≤ ыщщщ і ђ ыщщщ і о
CAN
700 x 1700 x 460 (mm)
IP54
5 m

240 kW



150-1000 V

OTA



600 kW



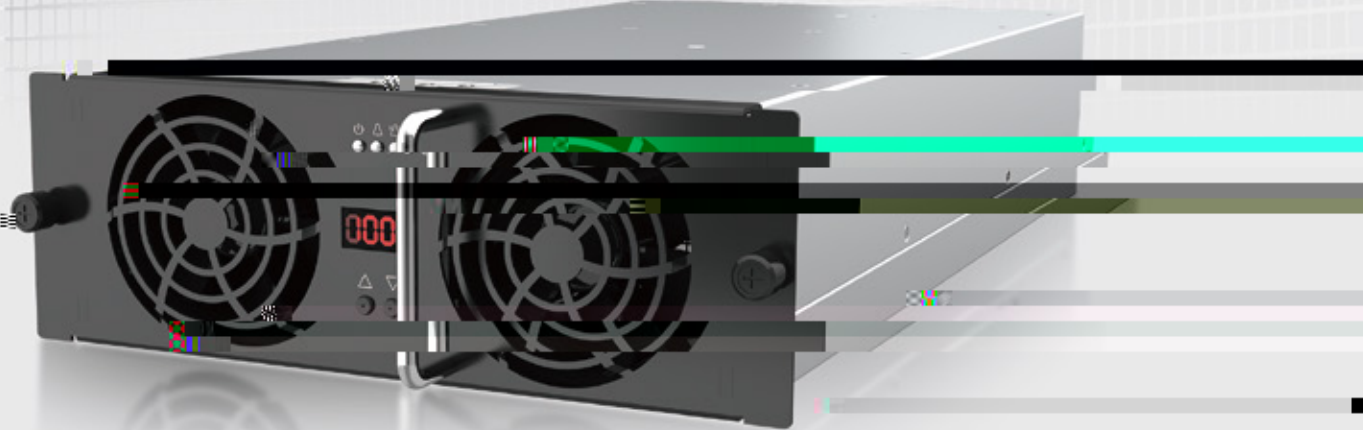
OTA



				323~456 VAC
				380 VAC
				50 Hz
				≥ 0.99
				3W + N + PE
				600 kW
				150~1000 VDC
				300~1000 VDC
		250 A	600 A	
()	12 (	10	2)	
				≥ 94%
				≤ 65 dB
				-20 °C ~ +55 °C
				-40 °C ~ +75 °C
				5~95%
				≤ ЫЩЩЩ і ◇ ЫЩЩЩ і ○
				CAN
				4G / WIFI
		2	1	
IP				IP55
				5 m / 3.5 m



MIPC1000-80T





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MPS20020KT-C



MIPC1000-100

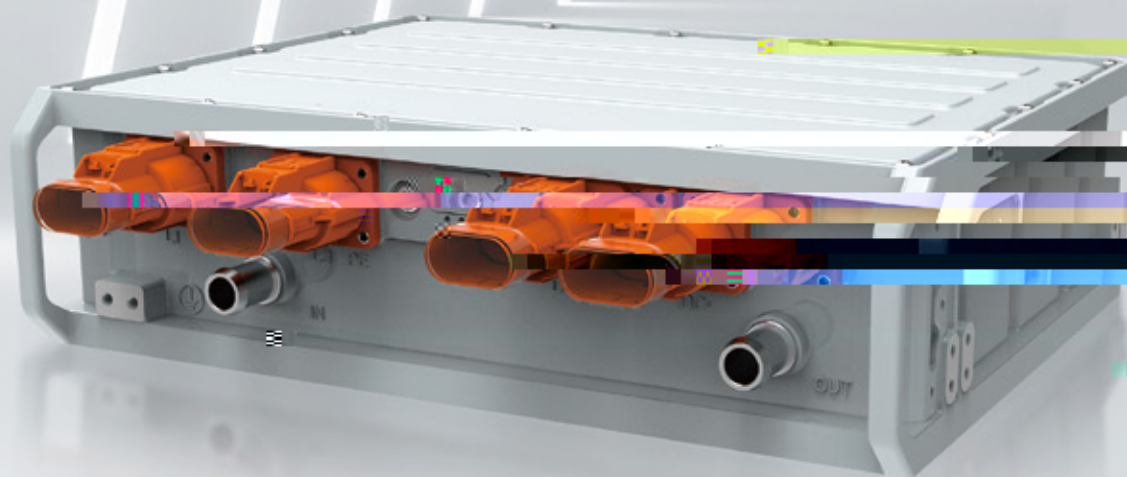
MIPC1000-100G CE
MIPC1000-100G1 UL



30 kW

MIPC1000-100C2





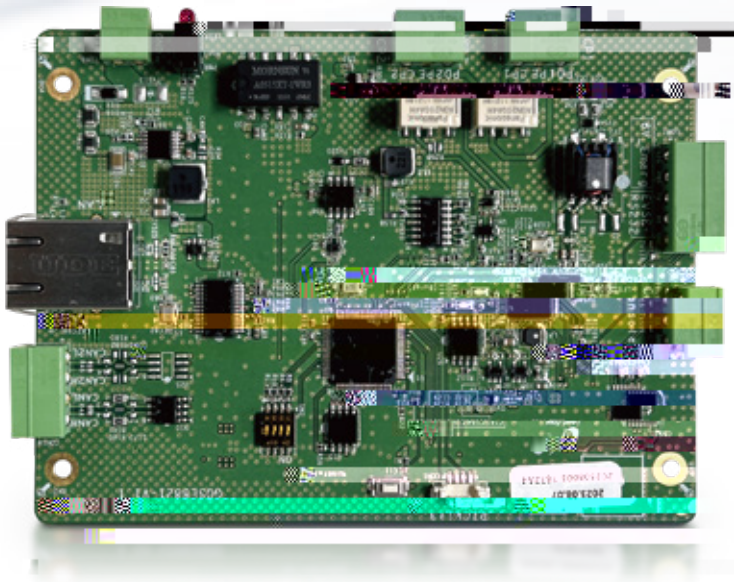
40 kW

MIPC1000-135C1





(PLC



PLC

- CCS, CHAdEMO()
 - CCS DIN 70121, ISO15118
 - CHAdEMO , 2.0 ()
 - IEC 61851-2:2023
 - ()
- ,
 - CAN ,
 - RS232 , ,
 - Proxima Detection(PD)
 - EIM, PnC

CCS, CHAdEMO 2.0 (Optional)

12 / 24 VDC
9~26 VDC

2 W for CCS, Max. 40 W for CHAdEMO

CAN, RS232

119 x 229 (mm)

-40 °C ~ +85 °C

CCS

R&D

>3000

35% 

1990

↑ 2024 400+

&
32
• 9

38
• 28



CNAS TÜV UL-WTDP UL-CTF



