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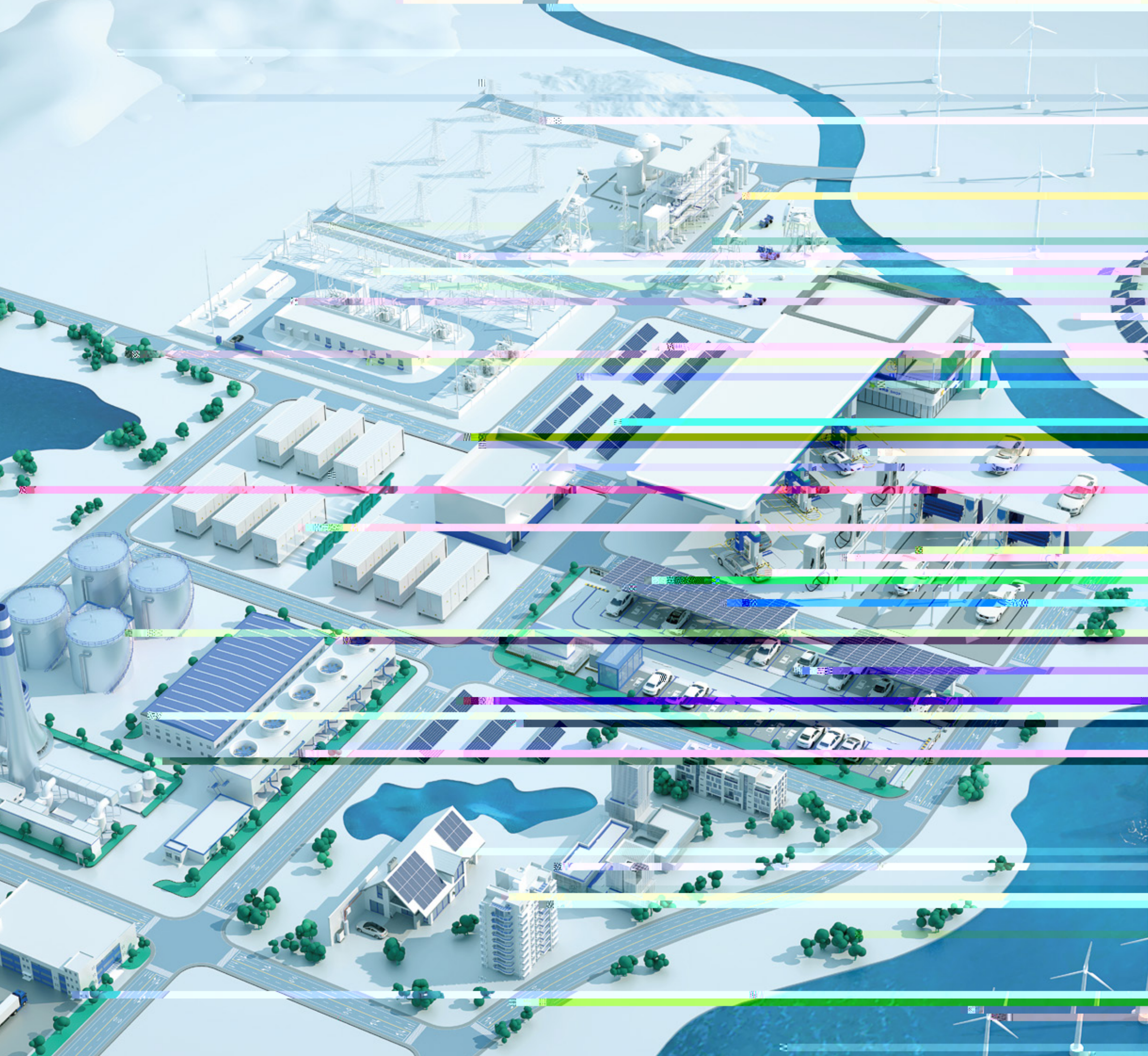
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01-08

01
03
05
07
09
11

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 CU
28 CU
29 P C

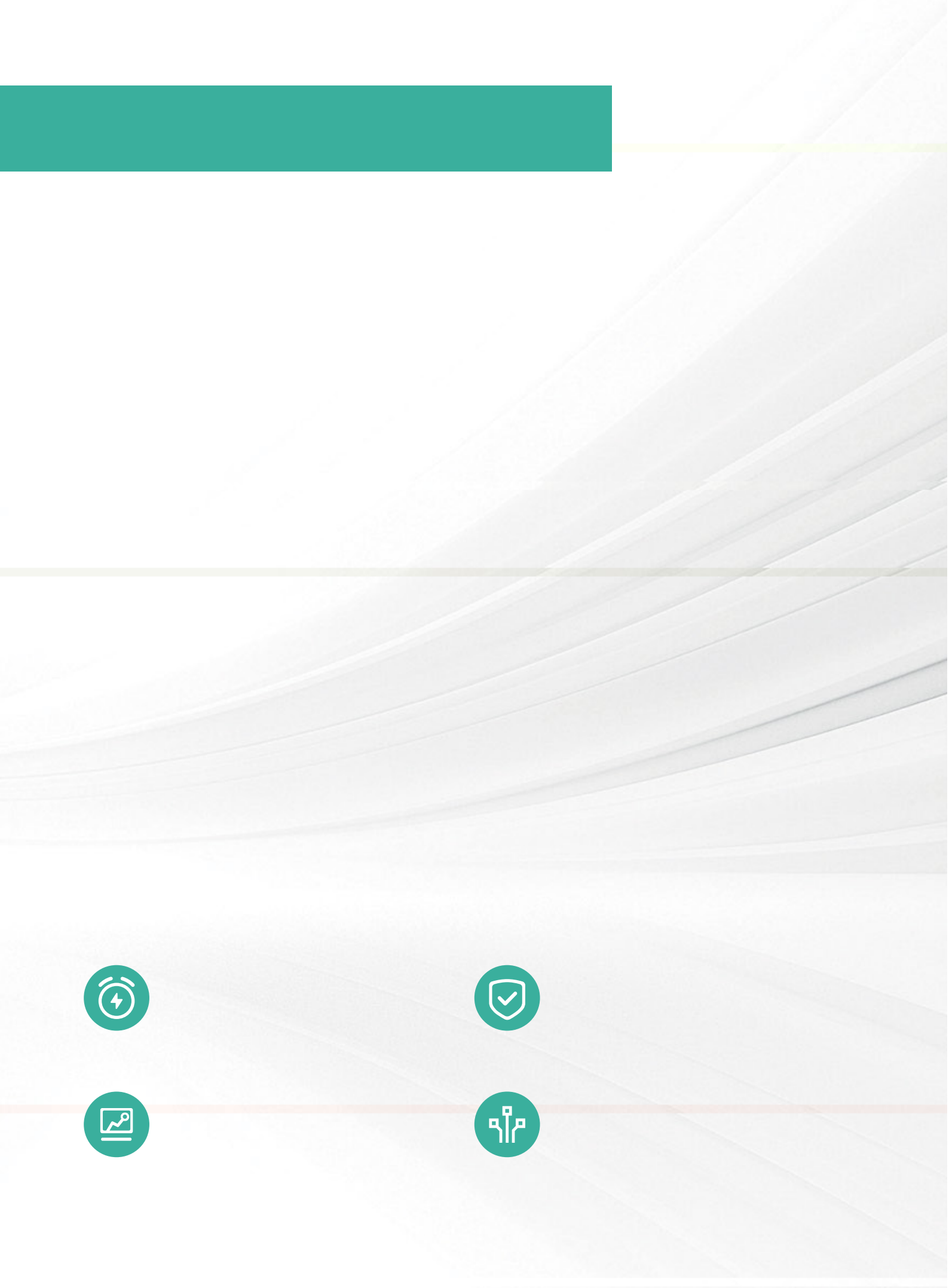
30

31-32

30 kW



	≈
	≈
	≈
	≈
	≈
	≤ 2000 m 2000 m
(W x H x D)	
IP	
	7



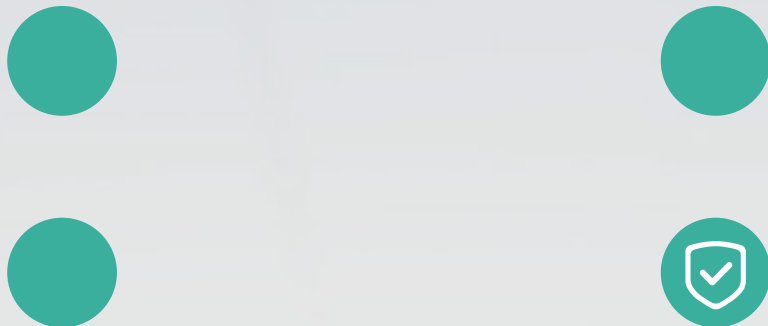
120 kW



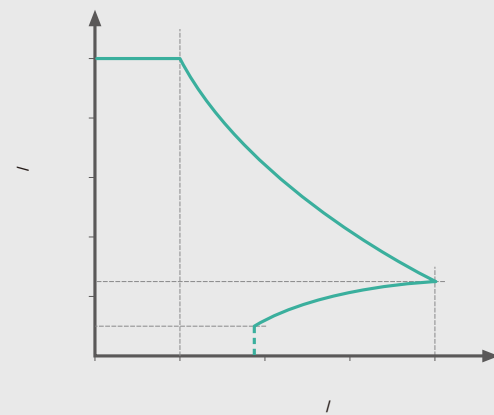
	≈
	≈
	≈
	≈
	≈
	≤ 2000 m 2000 m
(W x H x D)	
IP	
	7

240 kW





≤ 2000 m 2000 m



MPS10020KT-C



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≤

≤

≤

≤ ()

≤

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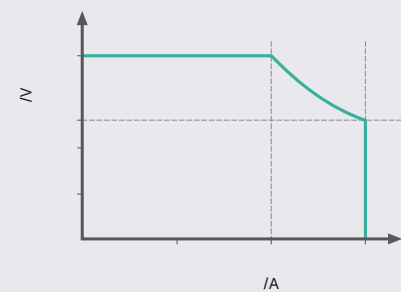
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-40 ~ +65

-40 ~ +65

MPS20020KT-C

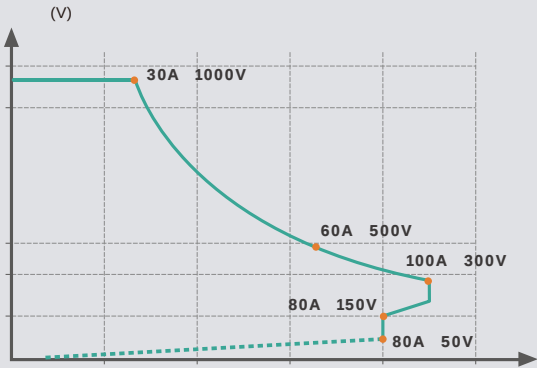




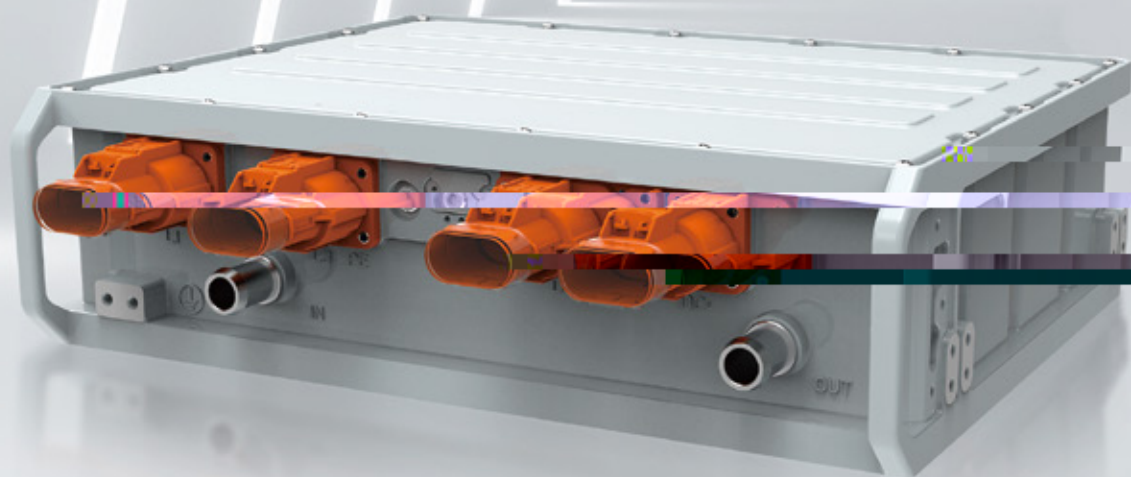
MIPC1000-100

The graph illustrates the power regulation characteristics of the MIPC1000-100. The y-axis represents power (P) and the x-axis represents input current (I/A). The curve shows that the power supply maintains a constant output power at low input currents, but as the input current increases, the output power decreases, indicating a non-linear relationship. The graph is divided into two regions by a vertical dashed line, with the left region showing a constant power level and the right region showing a decreasing power level.

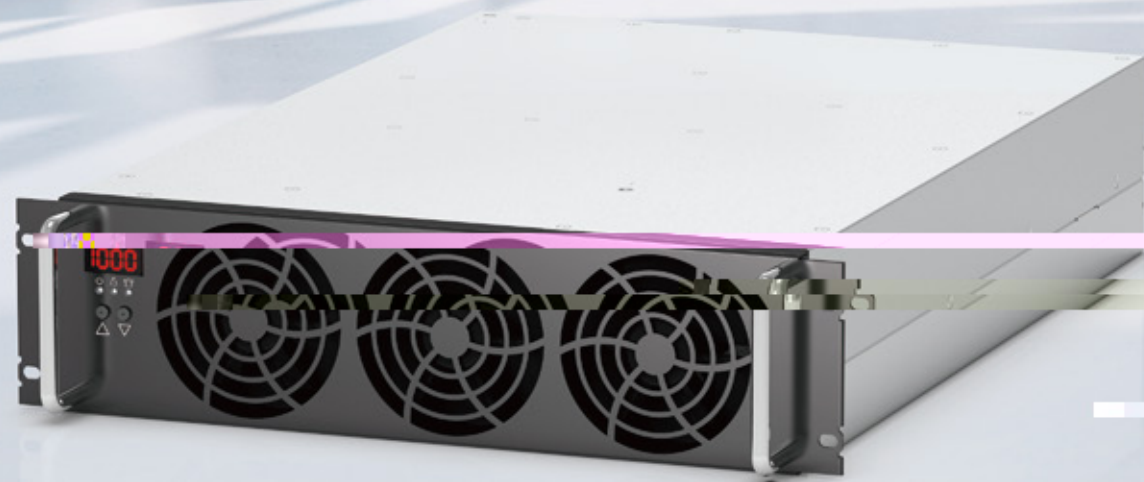
30 kW



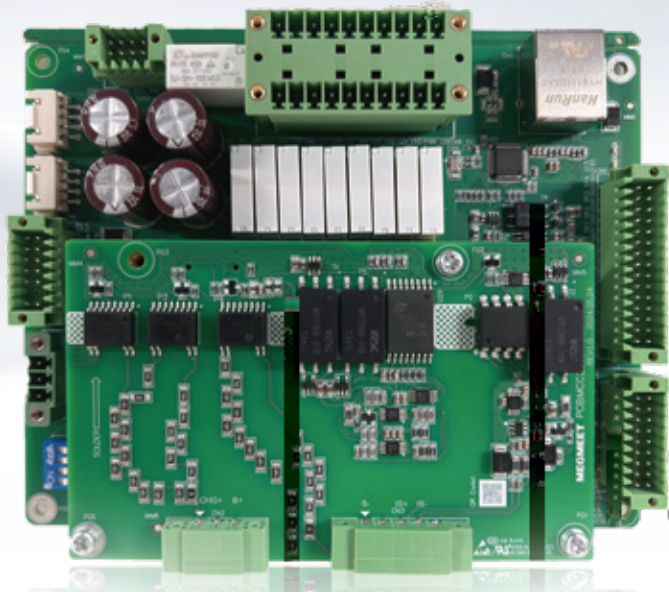
	/ 323~456 VAC (280~480 VAC ()	
	> 0.99 @ 50%~100%	
	5% @ 50%~100%	@ 380
	≥	
	≤	
	≤	
	≤	
	≤ ± 1% (20%~100%)	
	≤	
	-	
	-	
	-	
	-40 ~ +75	
	-40 ~ +75	
	5~95%	
	2000 m,	≤ 4000 m 100 m 1
	300,000	
	4.2 kVDC -	
	3.5 kVDC -	
	3.5 kVDC -	
	4.2 kVDC -CAN	
	4.2 kVDC -CAN	
/		
/		
(W×H×D)	459 mm ()	



40 kW

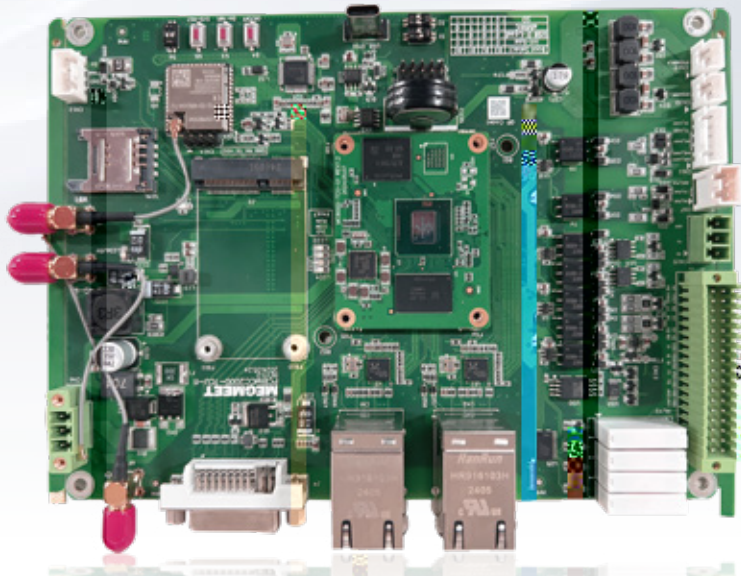


(CCU)



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(TCU)



POS M1 QR

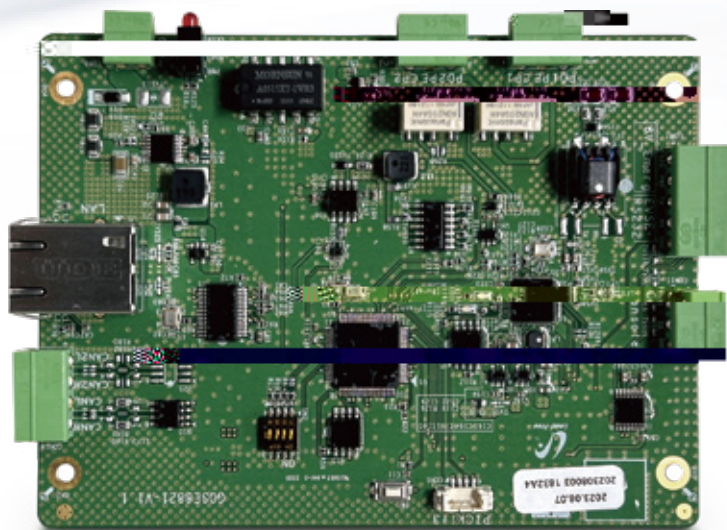


4G WIFI



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(PLC



R&D

>3000

35% ↻

1990

↑ 2024 400+

&
32

• 9

38

• 28



CNAS TUV UL-WTDP UL-CTF



QDM QEM

