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01-08

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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

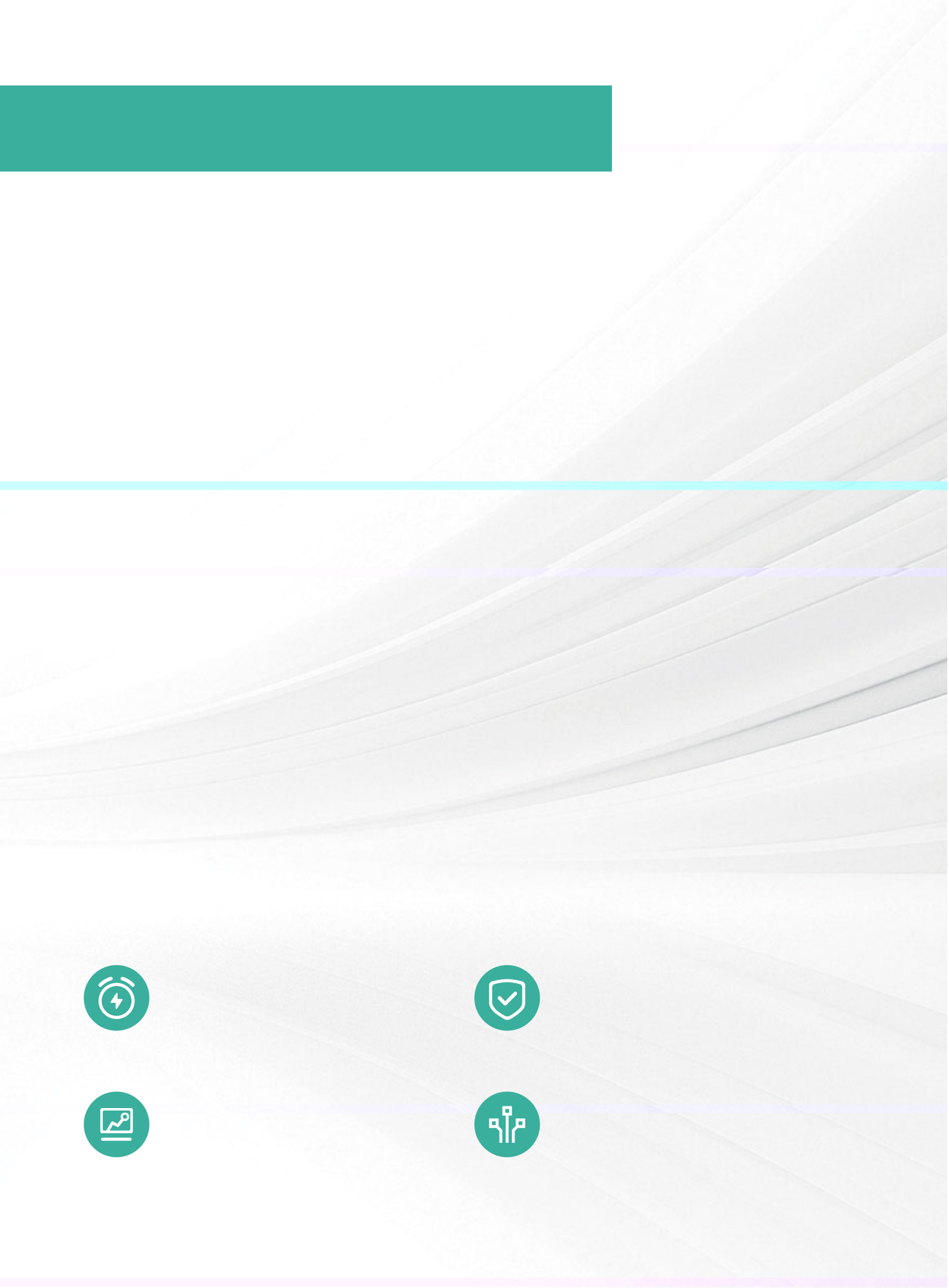
27 CU
28 CU
29 P C

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31-32

30 kW



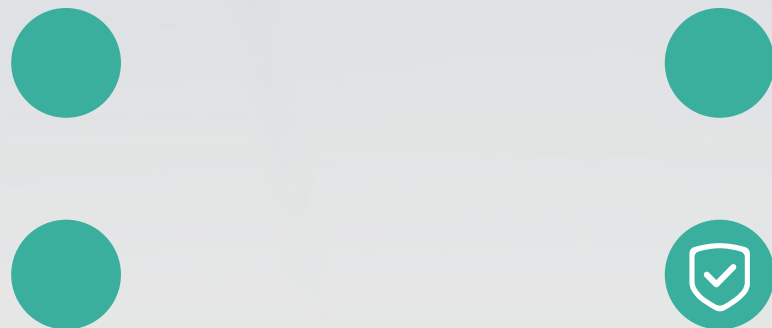


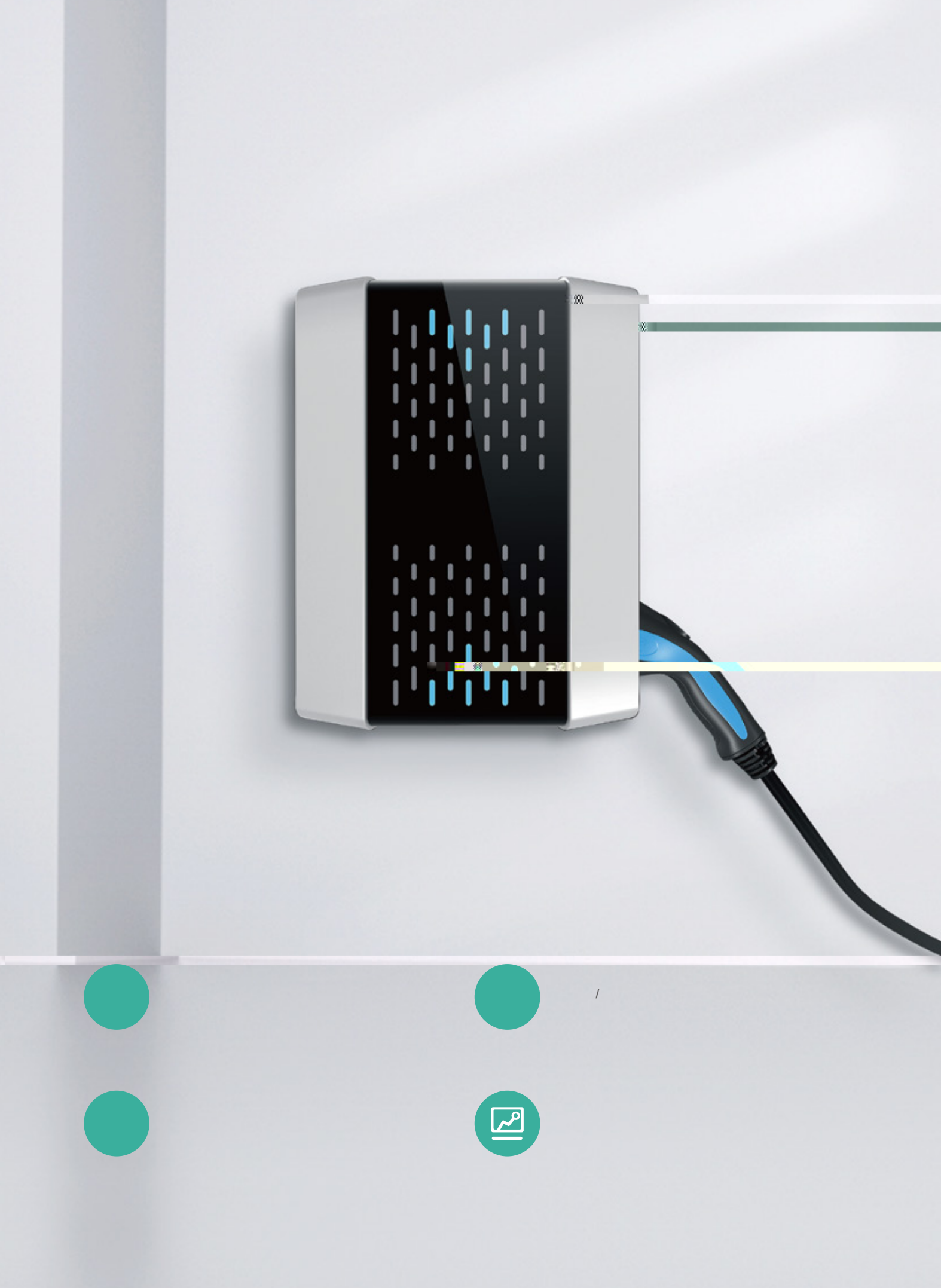
120 kW



240 kW

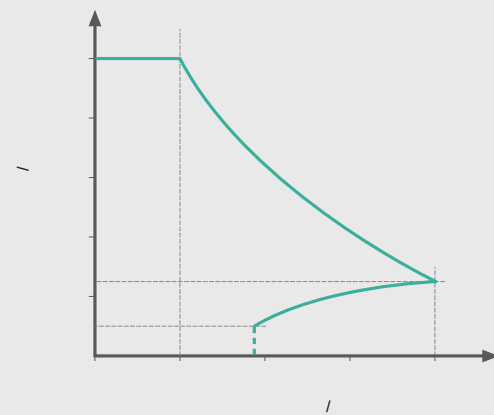






Placeholder for content, consisting of 14 horizontal grey bars.

MIPC1000-80T



MPS10020KT-C



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A white, rectangular power supply unit (PSU) is shown from a front-three-quarter perspective. It features two large, black, circular cooling fans on the left side. In the center, there is a small digital display showing '64.321' and several status LEDs. The unit is mounted on a white surface, and its reflection is visible below it. The background is a blurred image of server racks in a data center.

MPS20020KT-C

A green circular icon containing a white symbol of a battery with a plug, representing power source or energy storage.

A green circular icon containing a white symbol of a database cylinder with a downward arrow, representing data management or storage.

A green circular icon containing a white symbol of a circuit board with components, representing hardware or electronics.

A green circular icon containing a white symbol of a line graph with a rising trend, representing performance or monitoring.

A line graph with efficiency (η) on the vertical y-axis and current (I/A) on the horizontal x-axis. The curve starts at a high efficiency level, remains constant for a short range, then drops sharply, and finally levels off at a lower efficiency level. Dashed lines indicate the axes and the transition points of the curve.



The image features a white MPS20020KT-C power supply unit (PSU) as the central subject. The PSU is a rack-mountable device with two large, circular, black fans on the front panel. Between the fans is a small digital display showing '64.321' and several status LEDs. The unit is shown from a three-quarter perspective, resting on a reflective surface. The background is a blurred view of server racks in a data center. A teal banner at the top left contains the product name 'MPS20020KT-C' in white text. Below the PSU, there are four circular teal icons: a battery and plug, a server rack, a circuit board, and a graph. To the right of these icons is a graph with efficiency (η) on the vertical axis and current (I/A) on the horizontal axis. The graph shows a constant efficiency level for low current, followed by a gradual decline, and then a sharp drop to zero at a specific current value.

MIPC1000-100

The image displays a black, rectangular power supply unit (PSU) with three large cooling fans on the front. A digital display on the left shows '1000'. The unit is shown in a 3D perspective against a background of a modern building with a glass and steel facade.

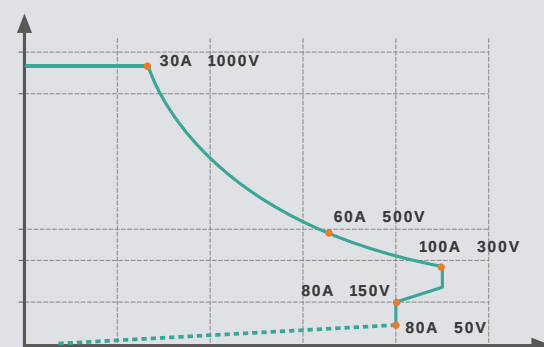
Below the PSU, there are four circular icons representing different features or components:

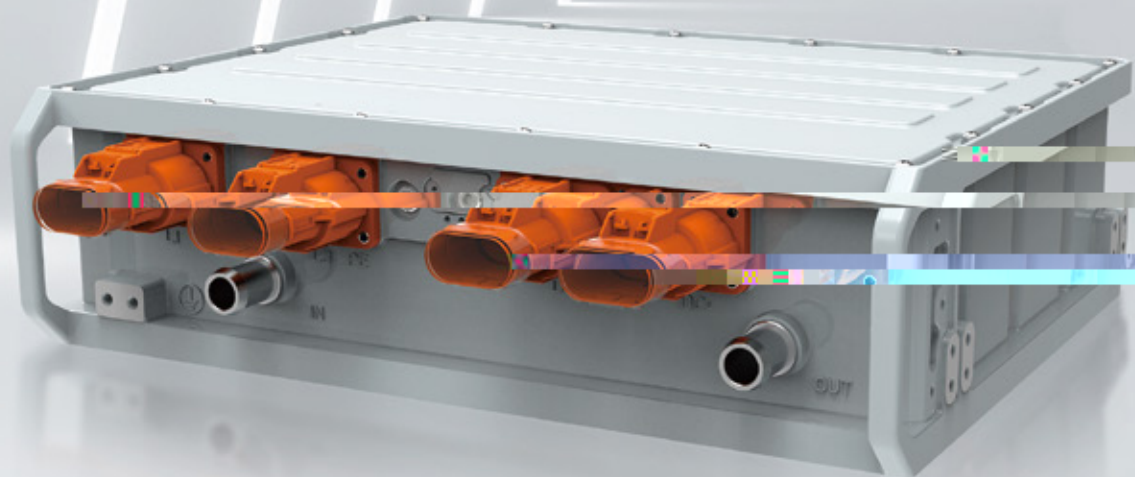
- Lightning bolt icon (top left)
- Person icon (top right)
- Circuit board icon (bottom left)
- Graph icon (bottom right)

To the right of the icons, there is a graph showing the relationship between output voltage (V) and output current (I/A). The graph shows a constant voltage region followed by a linear drop, indicating a regulated power supply.

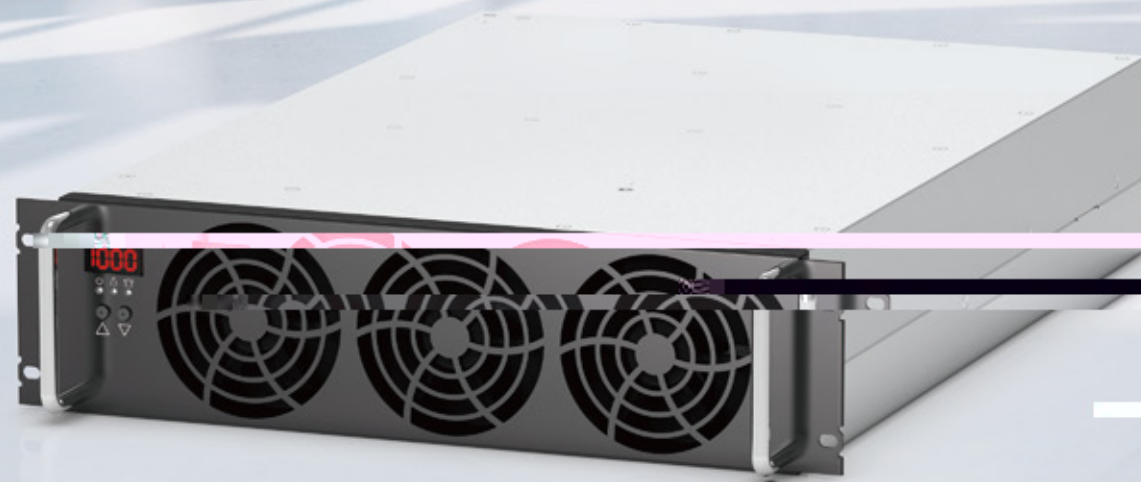


30 kW

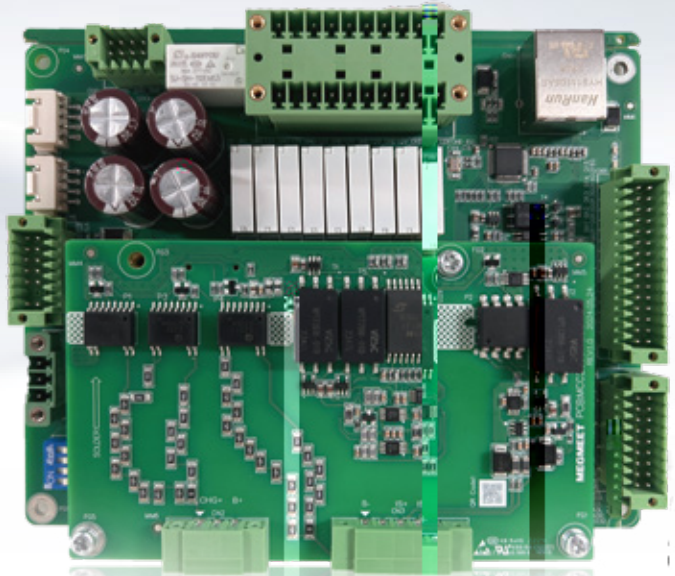




40 kW

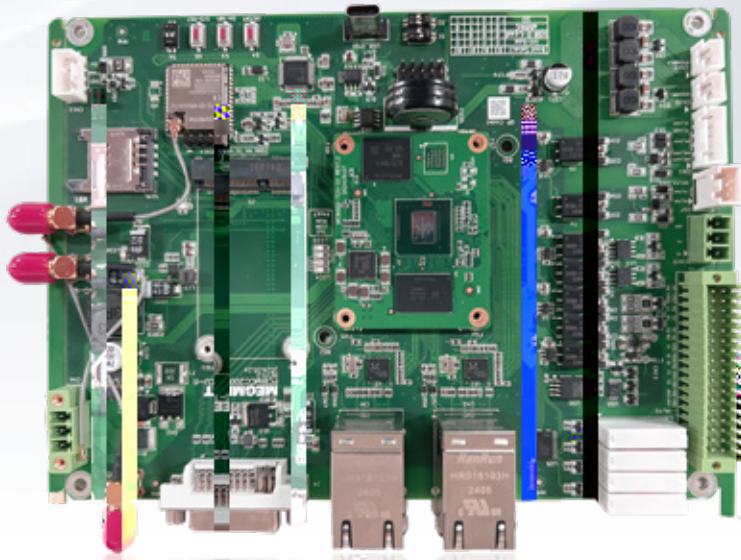


(CCU)



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(TCU)



POS M1 QR

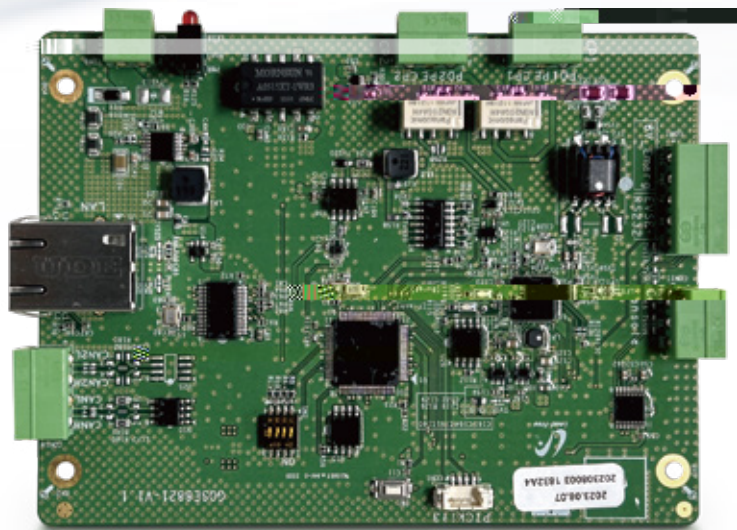


4G WIFI



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ODM OEM

