

→ KCH-6606L

6-Slot Desktop/Wall mount IPC chassis



Features

KCH-6606L is a compact and rugged 6-slots backplane chassis designed for space-limited application. A fault detection and alarm notification system monitors the systems status.

Its rugged, sturdy and full-sealed steel chassis is specially designed to withstand shock, dust, humidity, trembling vibration and extremely temperature in the harsh environments.

Specification

- Physical dimension:(WxHxD) 183x260x455mm
- Front LCM Display for Temperature setting and alarm notification
- Construction: heavy-duty steel
- Cooling Fan: Two (70x70x25mm) Hot swap cooling fan
- Disk Drive Bay: vibration damped. 5.25"x1 , 3.5"x1 (External), 3.5"x1 (Internal).
- Front LED indicate power status
 - +5V 5Vsb
 - 5V 3.3V
 - +12V HDD
 - 12V Power
- 6 slots backplane for space-limited application

Environmental

- Operating temperature: 0°C to 50°C (32°F~ 113°F)
- Storage temperature: -0°C to 70°C (32°F~ 167°F)
- Storage humidity: 5% to 95%@ 40°C,non-condensing
- Vibration: 10 ~ 150Hz, 0.15mm 10 cycles 1G
- Shock: 30G peak acceleration (11 msec. duration)



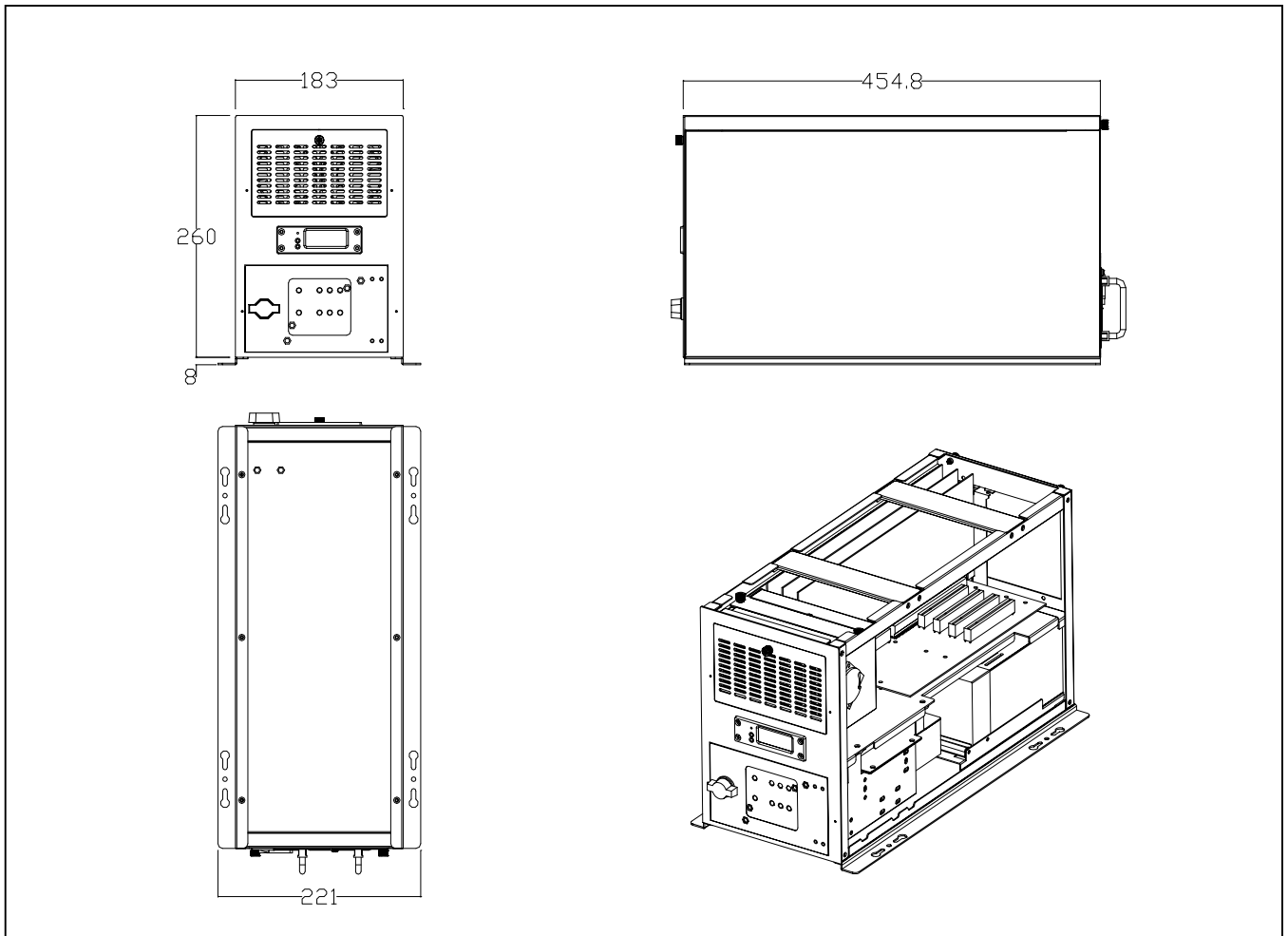
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Dimension Diagram

Unit:mm



Power Supply Option

- 250W AC ATX Power Supply
- 300W AC ATX Power supply
- 300W AC ATX Redundant Power Supply

Backplane Option

- CBP-6P4

Ordering Information

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| KCH-6606LBP | Industrial 6-slots chassis, w/o P/S, W/O backplane |
| KCH-6606LP4-250X | Industrial 6-slots chassis w/250 ATX P/S w/CBP-6P4 backplane |