



Feature:

- ◆ 6-slot, meet FCC/CE
- ◆ Two front accessible PS/2 ports
- ◆ Two 3.5" Drive bays
- ◆ 1U Power supply

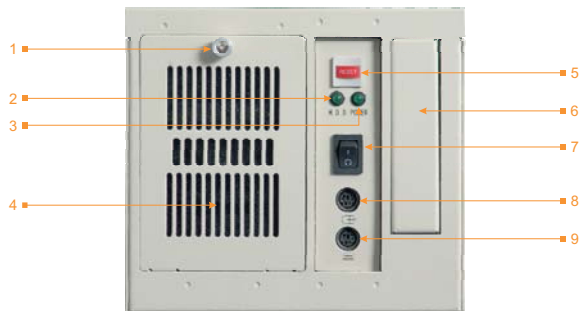
Specification:

Main: Heavy duty 1.2mm steel, meet FCC/CE Class B
 Drive bay: 2×3.5" drive bays
 Main board support: Full Size CPU Card
 Power: AT/ATX
 Cooling System: One front 8025 cooling FAN
 One Rare 4020 cooling FAN
 Interface: Two PS/2 Port

Dimension: 401×175×159.5mm (D×W×H)
 Backplane: PBP-07P3
 Work Temperature: 0℃~55℃
 Work Humidity: 5%~95% (non condensing)
 Vibration: 1 Grms (Operating), 2 G (Non-Operating)
 Shock: 10 G(with 11ms duration, half sine wave) (Operating)
 30 G (Non-Operating)

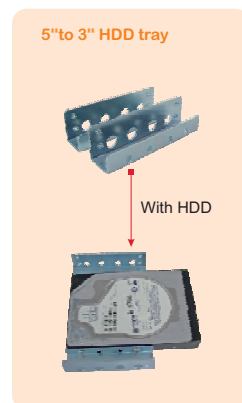
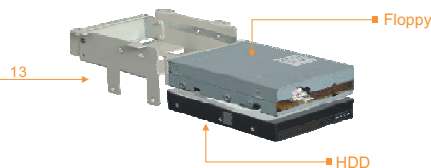
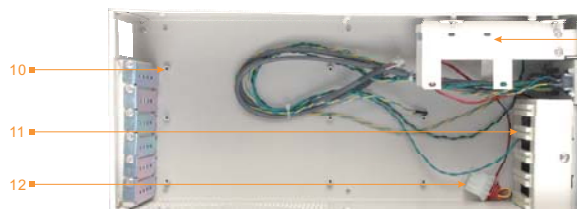
Structure:

Front Panel:



- | | |
|------------------------------|--------------------------------|
| 1、Screw for Air filter cover | 8、Mouse Port |
| 2、HDD LED | 9、Keyboard Port |
| 3、Power LED | 10、Backplane Assemble Position |
| 4、FAN Hole | 11、Card Hold Slot |
| 5、Reset Button | 12、FAN power connector |
| 6、3.5" Driver bay | 13、Drive Enclosure |
| 7、Power Switch | |

Inside View:



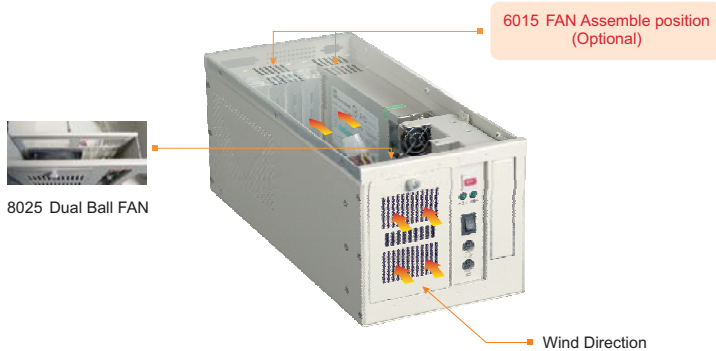
Assemble Rail



Rear Panel:



- 1、 FAN Hole
- 2、 Power Supply
- 3、 Expansion slot(PCI/ISA/PICMG)



- Excellent cooling system ensures the drives reliability;
- Shock-resistant disk drive bay



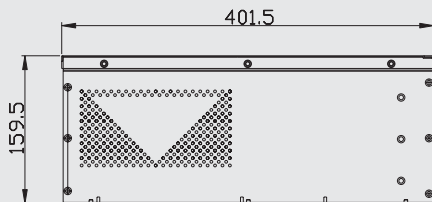
Step 1: relax screw



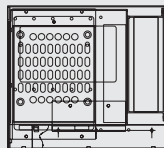
Step 2: Pull up the cover

Dimensions:

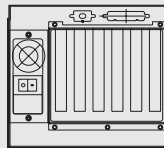
Side:



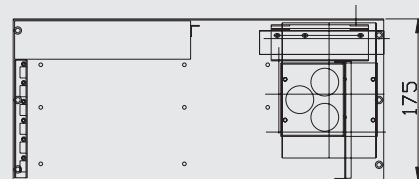
Front:



Rear:



Top:



Power supply:

PN#	Watt	Input	Output	Dimension(mm)
PW-250U	250W	100~240VAC 50~60Hz	+3.3V@17A, +5V@20A +12V@18A, -12V@0.5A +5VSB@2A	205mm×100mm×40.5mm (D×W×H)

Backplane:

PN#	Expansion slot	Size(mm)
PBP-07P3	3 PCI/2 PICMG/2 ISA	265×133

Accessories:

Rubber	Air Filter	Screw	Rail
6pcs	1pcs	1bag	1set

Order Information:

PN#	Cooling FAN	Backplane	Power supply
EPC-206	One 8025 (Front), One 4020 (rare)	PBP-07P3	1U PW-250W