

ARC-6205

2U 6-Slot Industrial Rackmount Chassis



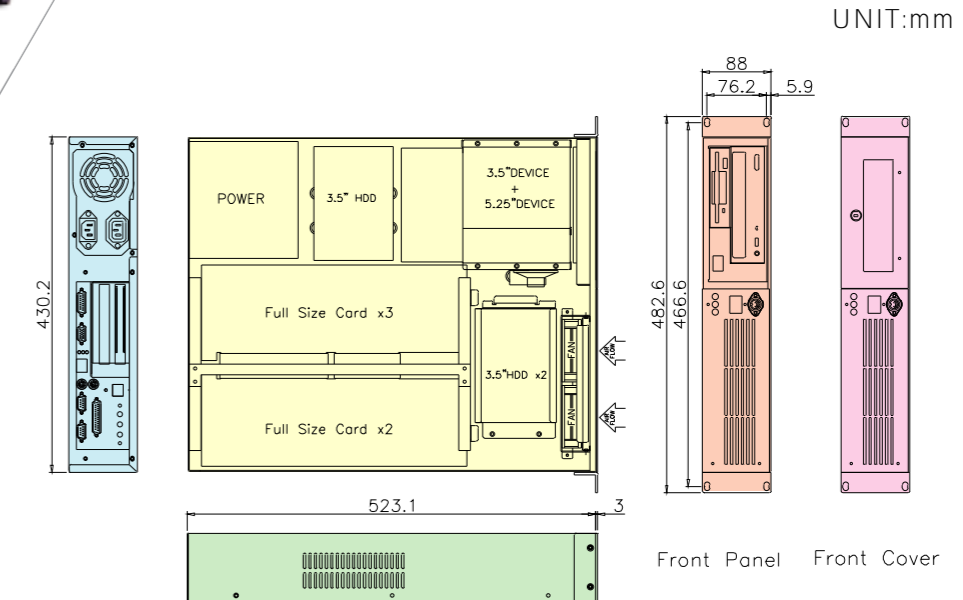
- 1 5-slot Backplane
- 2 Power Supply
- 3 Drive Bay Support 5.25" and 3.5" Disk Drives



- 4 Two 8cm Ball Bearing Fans with Front-access Air Filter
- 5 Drive Bay Supports up to Two 3.5" Hard Disk Drivers



DIMENSION



Features

- > Space-saving 2U chassis, ideal building block for expanding your system.
- > Supports 6-slot PICMG bus passive back-planes
- > Disk drive bay holds one 5.25" and one 3.5" disk drive in front, and three 3.5" disk drive inside the chassis.
- > Butterfly backplane design supports 4 slot PCI expansion.
- > Dual easy-to-replace ball bearing cooling fan with front-access filter for card area(2 x 8 cm, 42.5CFM/each)
- > Special modular design allows users to maintain the system with minimum down time

Specifications

Construction:	Heavy-duty steel chassis
Disk drive bay:	External - one 3.5" FDD and 5.25" CD-ROM Internal - three 3.5" HDD
System cooling fan:	Dual easy-to-replace 42.5CFM/each (flow-in) ball bearing cooling fan with front-access air filter
Keyboard connector:	One Pre-Wired 5-pin DIN connector on the front panel
Controls:	Power ON/OFF switch, reset switch on front panel
Indicator:	Single-color LEDs for Power ON and HDD activity
Speaker:	One 8-Ohm speaker
Color:	black
Dimensions (WxHxD):	19" x 3.5" x 20.67" (483mm x 89mm x 525mm)
Carton size (LxWxH) :	690mm x 618mm x 267mm
Net weight (Bare):	10 kg (22 lbs)
Operating temperature:	32 ~ 113°F (0 ~ 45°C)
Storage temperature:	32 ~ 167°F (0 ~ 75°C)
Operating humidity:	5 ~ 95% @ 40°C, non-condensing
Storage humidity:	5 ~ 95%

Passive Backplane Options

Backplane	Slots per Segment (PISA/PCI/ISA/PICMG)	Segment (System)
BP-206SG-P4-V00	0/4/1/1	Single
BP-206SG-P2-V11	0/2/3/1	Single

Power Supply Options

Model No.	Specifications				
	Watt	Type	L x W x H	Input	Output
1757225002	250W	AT	140mm x 150mm x 86mm	115/230V	5/12/-5/-12
1757230008	300W	ATX	140mm x 150mm x 86mm	115/230V	3.3/5/12/-5/-12/5Vsb
1757240006	400W	ATX 12V	140mm x 150mm x 86mm	115/230V	3.3/5/12/-5/-12/5Vsb