

# ARC-6102

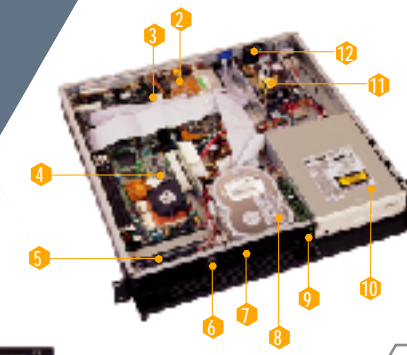
## 1U 2-Slot Industrial Rackmount Chassis



- 1 Speaker
- 2 Add-on Card area
- 3 2 slot backplane
- 4 CPU Card area
- 5 Dual cooling fans
- 6 K/B Connector
- 7 Power On/Off Switch
- Reset Switch
- 8 3.5" Drive Bay
- 9 LED Indicators
- 10 5.25" Drive Bay
- 11 80W PSU
- 12 Cooling fan

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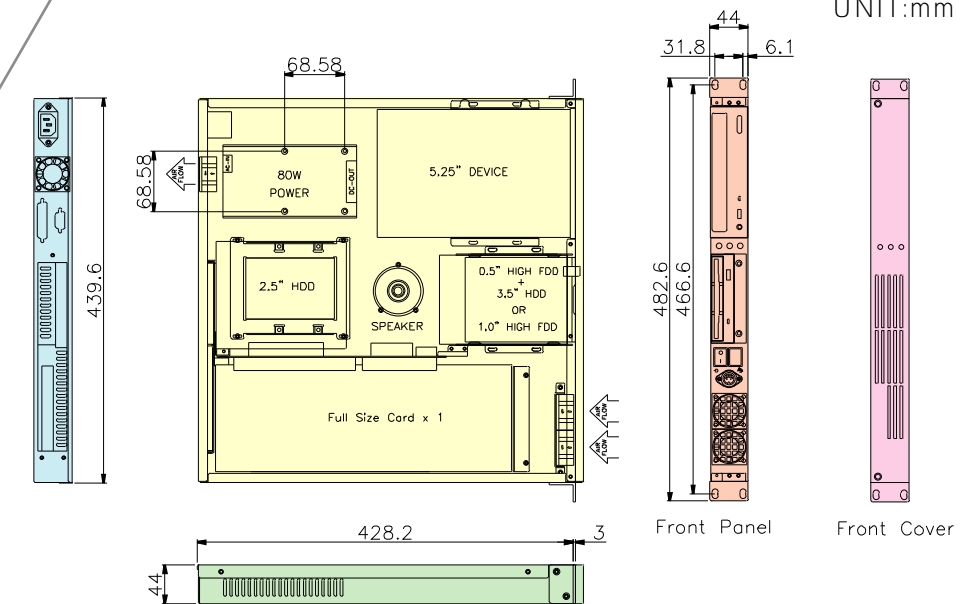
### Features

- › Supports Full/Half-size CPU cards
- › Space-saving 1U chassis, ideal building block for expanding your system
- › Supports 2-slot PICMG bus butterfly passive back-planes
- › Disk drive bay holds one 5.25" and one 3.5" disk drive in front, and one 3.5" disk drive inside the chassis
- › Dual easy-to-replace ball bearing cooling fan in front, and one in rear for optimal system cooling (3 x 4 cm, 7CFM/each)
- › Space-saving rackmount chassis designed for telecommunication and industrial applications.
- › 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 - one 3.5" HDD
System cooling fan:	3 x 4cm easy-to-replace 7CFM/each ball bearing cooling fan , two fans (flow-in) in front and one(flow out) in rear
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 (Green) for Power ON and (Red) HDD activity
Speaker:	One 8-Ohm speaker
Color:	black
Dimensions (W x H x D):	19" x 1.75" x 17.32" (483mm x 44.5mm x 440mm)
Carton size (L x W x H):	628mm x 613mm x 181mm
Net weight (Bare):	9 kg (19.8 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%

### DIMENSION



### Passive Backplane Options

Back-plane Model	Slots per Segment (PISA/PCI/ISA/PICMG)	Segment (System)
BP-202SG-P1-A10	0/1/0/1	Single

### Power Supply Options

Model No.	Specifications				
	Watt	Type	L x W x H	Input	Output
1757908000	80W	AT	152.5mm x 84mm x 32mm	85-264V AC	5/12/-5/-12