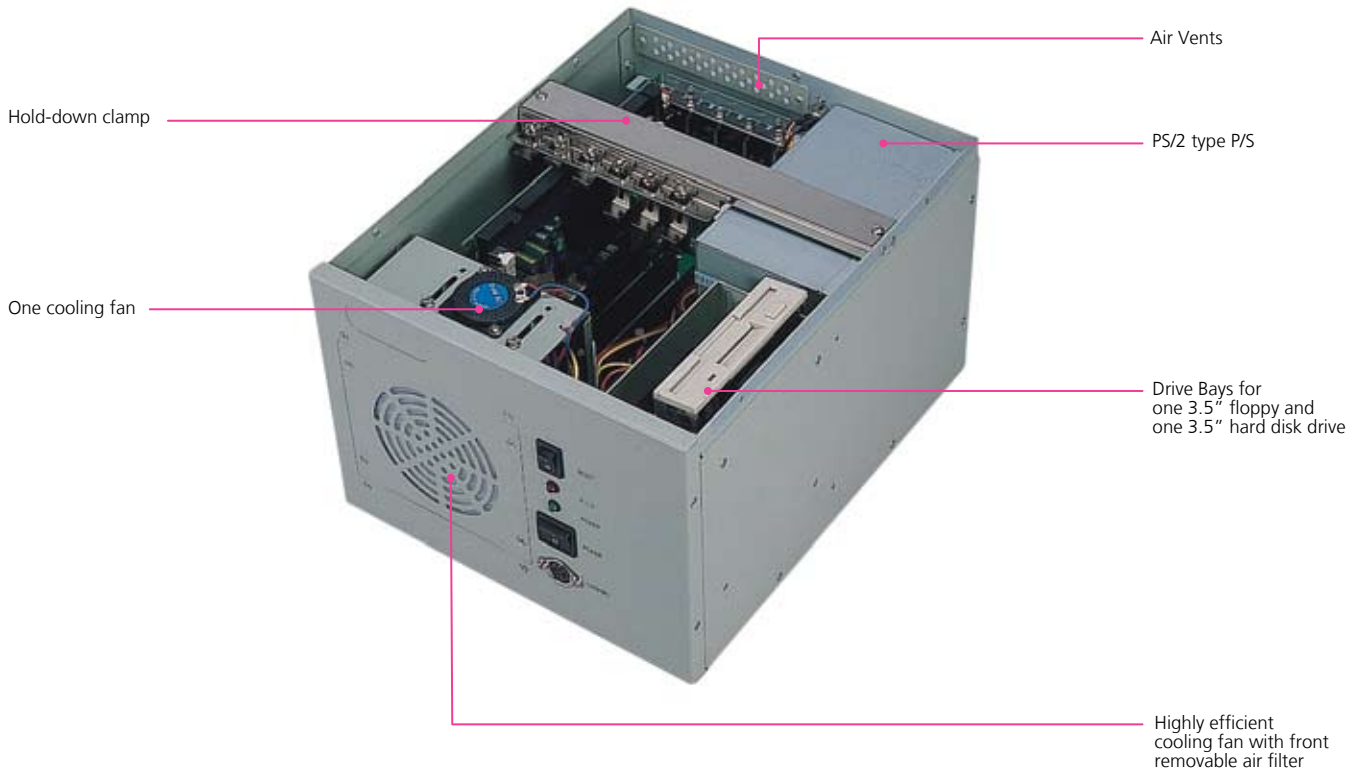


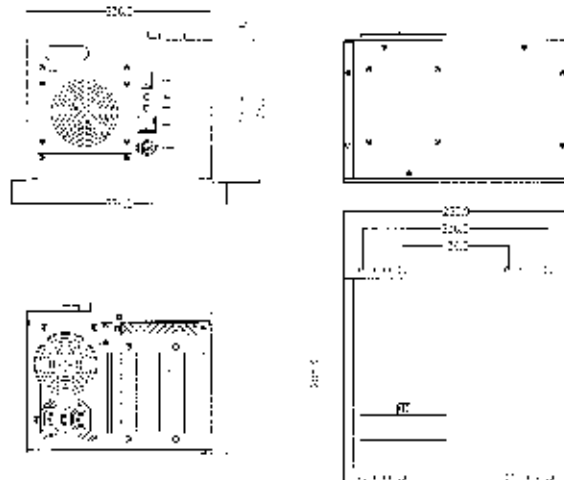
IAC-C860SA

6-Slot Half-size Industrial Computer Chassis



FEATURES

- Rugged construction for harsh industrial environments
- 6-slot ISA passive backplane
- Support half-size cards
- Front cooling fan with removable air filter
- Supports PS/2 type power supply
- Supports two 3.5" disk drives
- Hold-down clamp design to protect the plug-in cards from vibration
- Front panel power on/off switch, CPU reset switch, Power on/off LED and HDD LED



SPECIFICATIONS

Construction	Heavy-duty steel, 6-slot wall mount chassis
Disk drive bays	Supports one internal 3.5" drive, one top-accessible 3.5" drive
Cooling fan	One 9.2cm DC fan (51.1 CFM)
Air Filter	One removable filter at front panel
Keyboard Connector	One DIN connector at the front panel and one DIN connector at the rear panel
Controls	Power ON/OFF, Reset switches
Status indicators	Power ON/OFF, HDD status
Dimension	177x274x286.9 mm (6.97"x10.79"x11.30")w
Passive backplane options	Includes AP-SL06, 6-slot ISA backplane
Power supply options	PS/2 size power supply

ENVIRONMENTAL SPECIFICATIONS

Operating temperature	0°C to 50°C (32°F to 122°F)
Humidity	5% to 95% RH; non-condensing
Altitude	10,000ft (3,000m)
Vibration	1.5G Max and 0.1" p-p at 5 to 500Hz
Shock	10G peak acceleration (10m/sec)
EMI	FCC Class A and CE

ORDERING INFORMATION

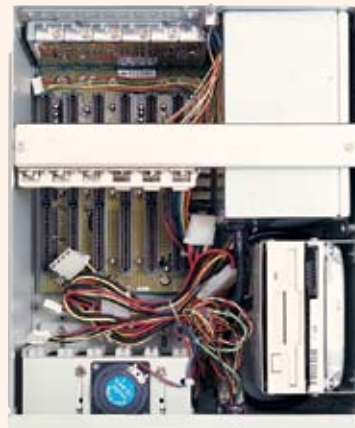
IAC-C860SA	6-slot Half-size Industrial Computer Chassis
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OPTIONAL ACCESSORIES

Backplane	AP-SL06
Power	ATX 300W power with PFC ATX 400W power with PFC AT 300W power with PFC AT 400W power with PFC



Back view



Top view



Front view