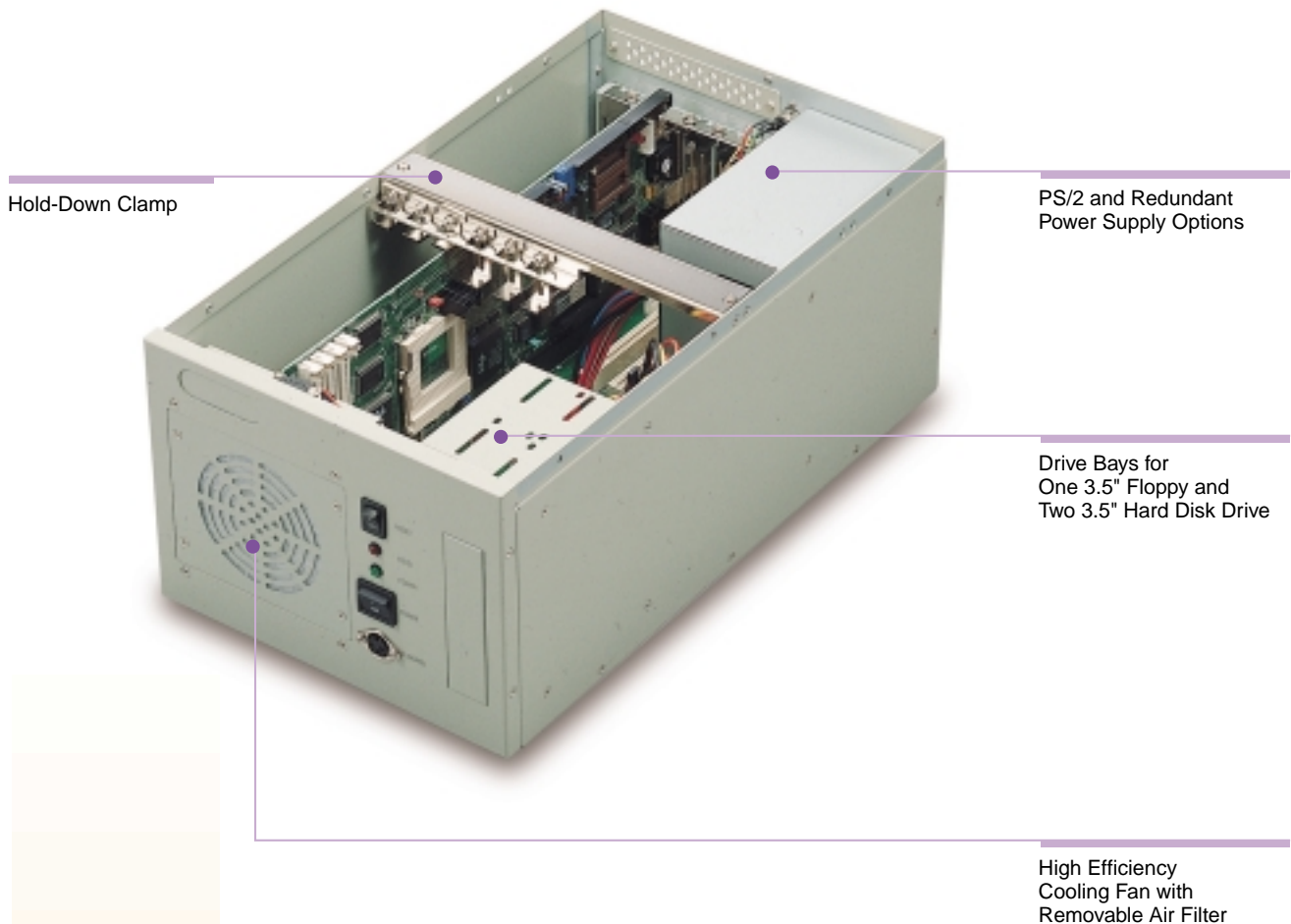


# IAC-C860F

## 6-Slot Full-Size Chassis



### FEATURES

- *Rugged construction for harsh industrial environments*
- *Supports all full-size and half-size cards*
- *6-slot ISA or PCI/ISA PICMG passive backplane*
- *Front cooling fan with removable air filter*
- *Supports any PS/2 type Power supply*
- *One external and two internal 3.5" HDD or FDD drive bays*
- *Front panel power on/off switch, CPU reset, power on/off LED and HDD LED*
- *Hold-down clamp design to protect the plug-in cards*

# 6-Slot Full-Size Chassis

## SPECIFICATION

- **Construction:**  
Heavy duty steel, 6 slots wallmount chassis
- **Disk Drive Bays:** Support two internal 3.5" drives, one removable 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
- **Controls:** Power ON/OFF, RESET switches
- **Status Indicators:** Power ON/OFF, HDD status
- **Dimension (HxWxD):**  
177.0x274.0x407.9 mm  
(6.97"x10.79"x16.06")
- **Weight:** 5.8 kgs (12.8 lbs)



Front View



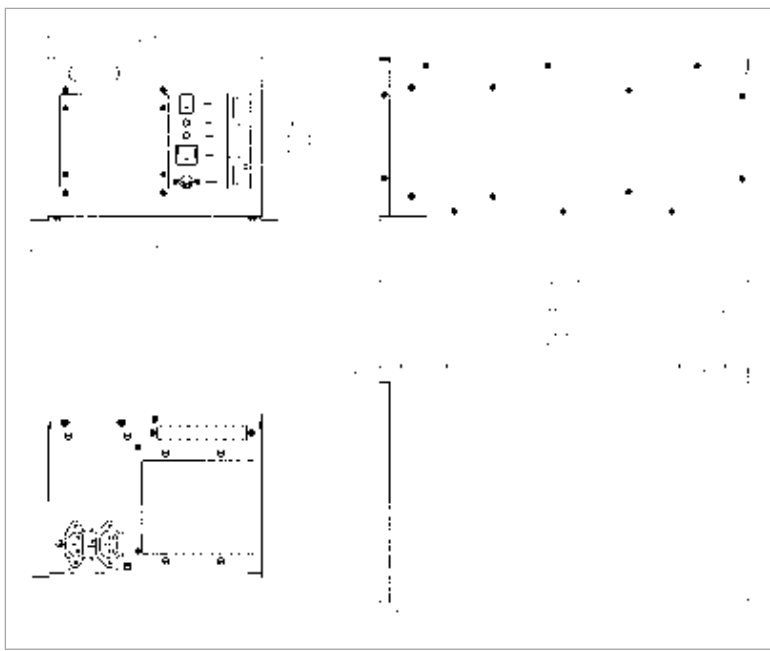
Back View



Back View for Redundant P/S



Top View



### Passive Backplanes Option

- Support 6-slot ISA or PICMG PCI/ISA backplane

### Power Supply

- PS/2 Type power supply
- Redundant power supply

### Environmental Specification

- **Operating Temperature:** 0°C to 50°C (32°F to 122°F)
- **Relative Humidity:** 5% to 95%, non-condensing
- **Altitude:** 10,000ft (3,000m)
- **Vibration:** 1G Max and 0.1" p-p at 5 to 200Hz
- **Shock:** 10G peak acceleration (10m/sec)
- **Safety:** Meets UL, CSA, and TUV
- **EMI:** FCC Class A and CE

## ORDERING INFORMATION

Model	Backplane Option	Power Option
IAC-C860F	AP-SL06 AP-PSL06	V525 ST-300WHT 400WSP2 BPS-250RD

Chassis