

IAC-C806HP

6-Slot Half-Size Chassis With 65W P/S and Backplane



65W Open Frame
Power Supply

Drive Bays for
One 3.5" Floppy and
One 3.5" Hard Disk Drive

High Efficiency
Cooling Fan with
Removable Air Filter

FEATURES

- Rugged construction for harsh industrial environments
- Compact size and lightweight with wallmount capability
- Half-size PC/AT cards supported with PCI interfaces operations
- 65 W power supply included

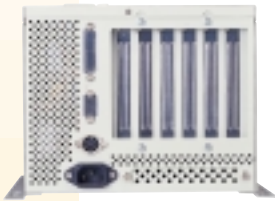
6-Slot Half-Size Chassis With 65W P/S and Backplane

SPECIFICATION

- **Construction:** Heavy duty steel
- **Disk Drive Bays:** Support one 3.5" top-accessible drive and one 3.5" internal drive
- **Cooling Fan:** One 9.2cm DC fan (51.1 CFM)
- **Air Filter:** One removable filter at front panel
- **Keyboard Connector:**
One Pre-wired DIN connector on the Front panel
One Pre-wired DIN connector on the Rear panel
- **Controls:** Power ON/OFF, reset switch
- **Status Indicators:** Power ON/OFF, HDD status
- **Dimension (HxWxD):**
177.0 X 252.4 X 255.0 mm
(6.97" x 9.94" x 10.04")
- **Weight:** 4.9 kgs(10.8 lbs)



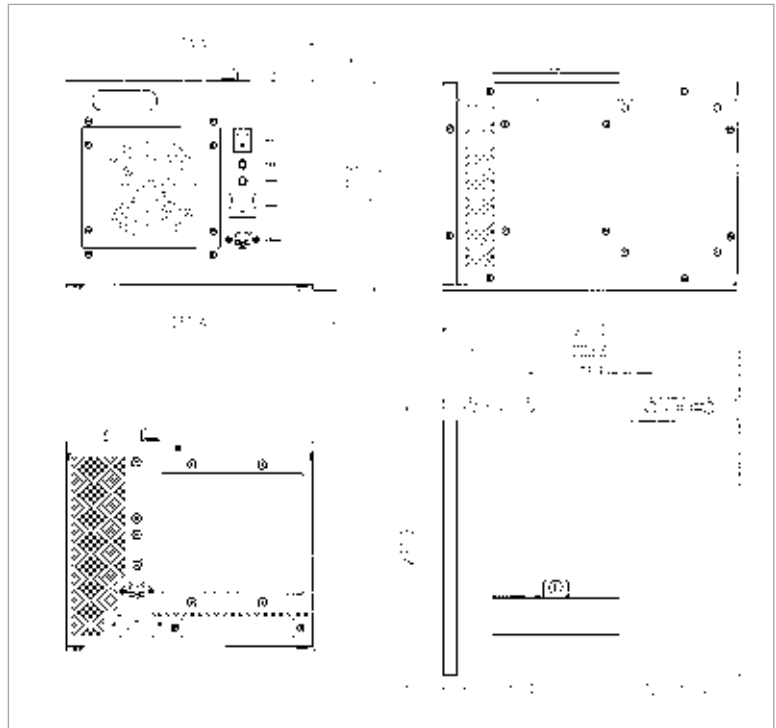
Front View



Back View



Top View



Passive Backplanes Option

- Included AP-SL06 6-slot ISA backplane

Power Supply

Included 65W power supply unit SNP-3160

- **Input Voltage:** 90V AC to 260V AC
- **Input Frequency:** 47Hz to 63Hz
- **Output Voltage:** +5V @ 4A, -5V @ 0.3A
+12V @ 3A, -12V @ 0.3A
- **Operating Temperature:** 0°C - 50°C
- **Safety:** UL, CSA and VDE approved

Environmental Specification

- **Operating Temperature:** 0°C to 45°C (32°F to 113°F)
- **Relative Humidity:** 5% to 95%, non-condensing
- **Altitude:** 0 to 15,000ft (4,572m)
- **Vibration:** 1.5G Max and 0.1" p-p at 5 to 500Hz
- **Shock:** 10G peak acceleration (11m/sec)
- **Safety:** Meets UL, CSA, and TUV
- **EMI:** FCC Class A and CE

ORDERING INFORMATION

Model	W/ Backplane	W/ Power Supply
IAC-C806HP	AP-SL06	SNP-3160