

## Model Information



## ■ Features

- 6-slot ISA-Bus industrial PC Chassis midi size
- 6-slot ISA passive backplane
- Space for one 3.5" FDD and one 3.5" HDD
- positive air pressure generated by 2 x colling fans
- Hold-down clamps to protect plug-in cards against shock and vibration
- Dimensions W270mm x D282mm x H167mm

Quick Link: | [Features](#) | [Specification](#) | [Environment](#) | [Ordering Information](#) | [Download](#) |

### Construction

- Outside heavy-duty steel
- it can be vertically or horizontally mounted
- Sturdy and well cooled chassis to withstand vibration and high temperature environment
- Replaceable air filter
- hold-down clamps to protect plug-in cards against shock and vibration

### Physical Dimension

- 270mm x 282mm x 167mm
- Weight 6.0.Kg  
one 8cm Cooling Fan CFM with Dust Filter

[>Back to top](#)

## ■ Specification

### Disk Drive Housing

protecting disk drives against vibration

### 5.25"Device

no

### 3.5"Device

1 x 3.5"disk drive for HDD  
1 x 3.5"disk drive for FDD

### Display Indicator

one built-in power LED indicator  
one HDD LED indicator  
one Watchdog LED indicator

### Switch

Power on/off, Reset

**Connector Rear side**

1 x reserved DSUB 9-pin connector, 1 x reserved DSUB 25

**Weight**

6 Kg

**Card clamp**

Flexible card clamp to protect add-on cards

**Cooling system**1 x 8cm Cooling Fan CFM (blow out) with removable Dust Filter  
1 x cooling fan ar rear panel for power supply (blow out)**Backplane**

standard 6-slot ISA passive Backplane

for more information please find [mechanical](#)**CPU Slot**

1 x CPU

**ISA Slot**

5 x ISA

**PCI Slot**

no

**Power Input**

AT

**Power supply**

100W AT Power supply

**Input range**85-132VAc or 180 to 264 VAc, switch select  
Frequency 47/63Hz**Input current**

5V@10A, 12V@3.5A, 5V@0.5A, -12V@0.5A

**Inrush current**

20A@ 115V AC, 50A@ 230V AC (cold start)

**Output**

max 100W

[>Back to top](#)**■ Environment****Operating Temp.**

0°C ~ 55°C

**Storage Temp.**

0°C ~ 75°C

**Operating Humidity**

5 - 95% non condensing

**Vibration (operating)**

1.5G max

**Shock**

15G peak acceleration 10m/sec

**EMI**

FCC Class A , UL, VDE

**Safety standard**

CE class A

[>Back to top](#)**■ Ordering Information****Art.No.**

253

**Product Name**

VS-IPC6MP

**Packing list**

VS-IPC6MP chassis, incl. Backplane 6-slot ISA Backplane and 100W Power supply, Power cord, wall mount rail

[>Back to top](#)