



**4U Rackmount Chassis with 2 Drive Bays,
Retaining bar for 14-slot Backplane/ATX
motherboard, Supports PS/2 Size PSU**

Circuit Card Hold Down Bar
 Inter-changeable Rear Plate
 Supports PS/2 size Power Supply

Two Ball Bearing Fans
 Brackets for (2) 3.5" Drive
 Front Door Latch

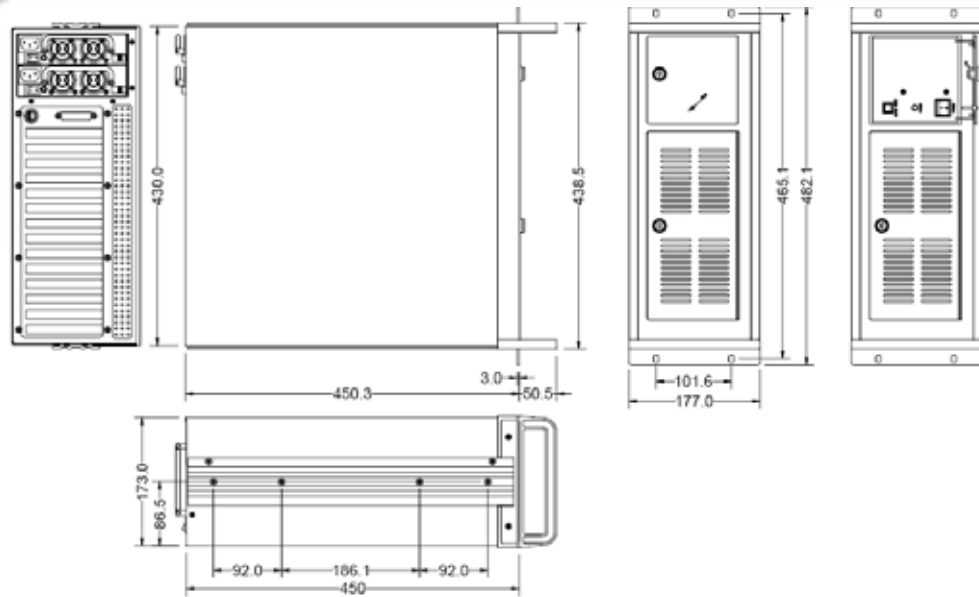


Introduction

The **RCK-402** 4U Rackmount Chassis provides a cost effective solution for a variety of Industrial applications. It is easily configurable to support either an ATX Motherboard or a 14-slot PICMG backplane by simply changing the rear panel. The **RCK-402** can support up to two 3.5" shock resistant drives and a retaining bar is included to hold expansion cards in place for those applications which encounter a high level of vibration. Both AT and ATX PS/2 size Power Supplies are supported by the **RCK-402** for any applications with unique power requirements.

Features

- 4U 19" Rackmount Chassis
- Front Panel with Lockable Door to Protect Drives
- (2) 3.5" Drive Bays
- Replaceable Air Filter for easy cleaning
- Changeable rear I/O shield
- Anti Vibration Card Clamp
- Backplane & ATX motherboard Support


Mechanical Drawing

Construction

- Heavy duty steel with Ni plating

Color

- Black/Beige

Board Support

- 14-slot Backplane or ATX motherboard

Drive Bays

- (2) 3.5" external drives

Expansion

- Up to (13) expansion slots

Power Supply

- PS/2 or Mini-Redundant ATX power supply

Cooling System

- Two 12 cm ball bearing fans with replaceable air filter

Ports

- One front panel connector for keyboard

Switches

- On/Off Switch and Reset Switch

Indicators

- Power ON/OFF LED
- HDD Active LED

Dimensions

- 438.5 (W) x 450 (D) x 173 (H) mm
- 17.2 (W) x 17.7 (D) x 6.8 (H) inches

Operating Temperature

- 0~55 °C

Gross Weight

- 14.1kg

Ordering Information

- RCK-402B** 4U Rackmount chassis with (2) 3.5" Drive Bays for 14-slot Backplane
- RCK-402M** 4U Rackmount chassis with (2) 3.5" Drive Bays for ATX Motherboard