

AMTPC-704M



Retaining bar and clamps

Two external 5.25", one external 3.5"
and one internal 3.5" drive

12 cm ball bearing cooling fan with replaceable air filter
LED indicators for power ON,
HDD active and recording



Latch front door with replaceable air-filter

Shoebox wallmount chassis with 4 drives bays, 7 slots ATX motherboard, Supports PS2 power supply

Introduction

AMTPC-704M is a standard 7 slot full-length "shoe-box" wallmount or benchtop industrial chassis. It is designed to support ATX motherboard especially for industrial automation applications outside your server room where environment is extra harsh and unfriendly. Within its heavy-duty steel construction, it is equipped with two 5.25", one external 3.5" and one internal 3.5" drive bays for basic system requirement. Hold down bar and clamps are provided to ensure stable operations against heavy vibration. 12cm ball bearing fan and replaceable air filter ensure excellent and clean cooling system for heavy-load applications. AMTPC-704M offers an ideal solution for computers in public area and mobile computers such as car computers or GPS.

Features

Heavy duty steel construction shoebox industrial chassis can be mounted vertically or horizontally

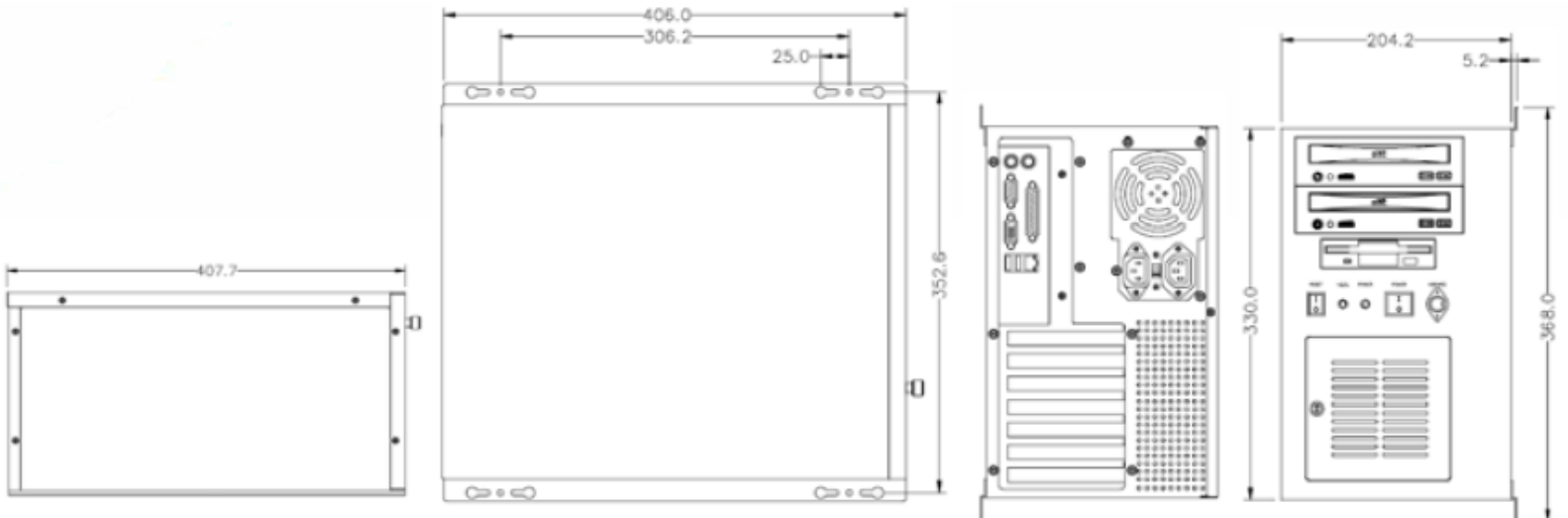
Two 5.25" and two 3.5" drive bays (one hidden)

12cm ball bearing fan with replaceable air-filter

Supports PS/2 or Mini redundant power supply

AMTPC-704M

Mechanical Drawing



Construction

Heavy duty steel

Colour

Black

Board Support

ATX Motherboard

Drive Bays

(2) 5.25" + (1) 3.5" external drives and one 3.5" internal drives

Expansion

Ready for additional up to (7) additional add-on cards

Power supply

PS/2 Power Supply

Cooling system

One 12cm ball bearing fan with replaceable air filter

Ports

PS/2 Keyboard connector on front panel

Switches

On / Off switch, reset switch

Indicators

One Power On/Off LED and One HDD LED

Dimensions

330 (W) x 406 (D) x 204.2 (H) mm

13 (W) x 16 (D) x 8 (H) inches

Operating Temperature

0 ~ 55c

Gross Weight

11.8kgs / 26lbs