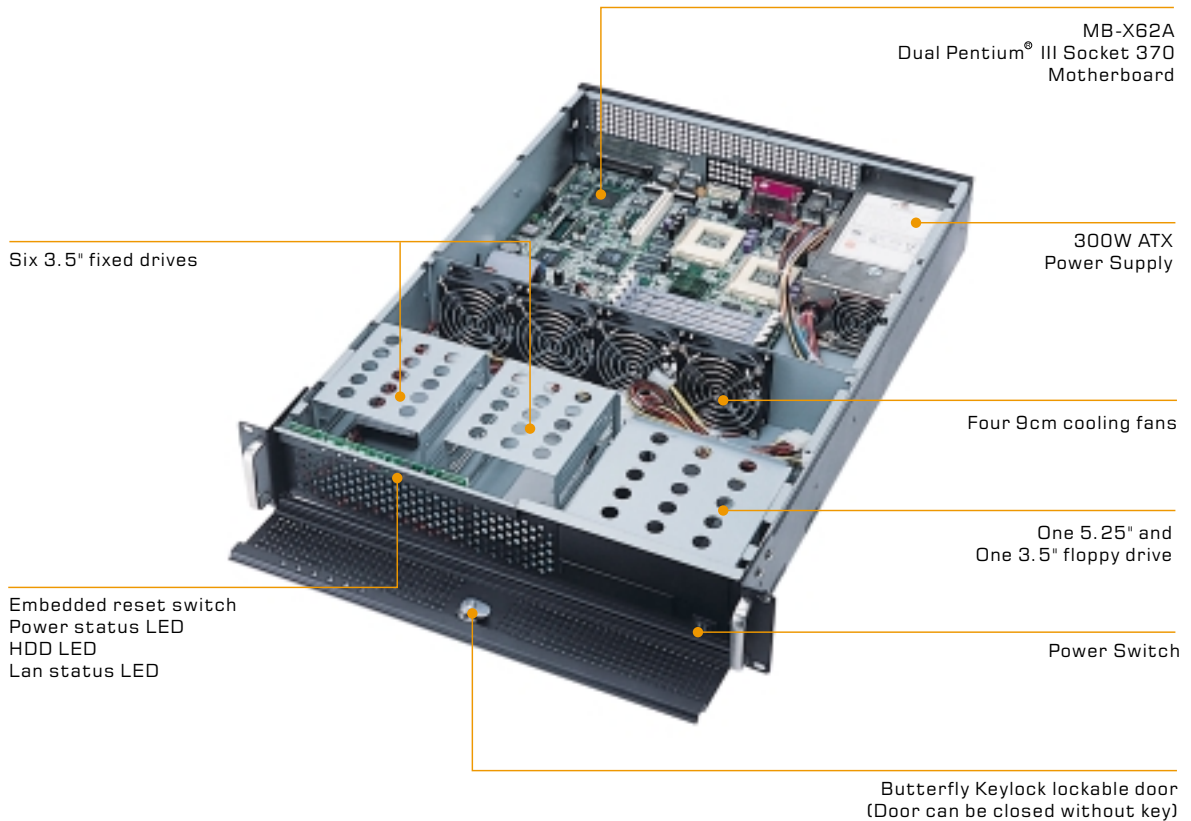


SB-262A

2U Server Barebone with VGA/3xLAN/ SCSI for Dual Pentium® III CPU



OPTIONAL

	Item
	24 Slide rail
	Part Number
	S01PACKING097
	Item
	SCSI Ultra 160 68P 1 to 6 cable
	Part Number
	0800500780002

FEATURES

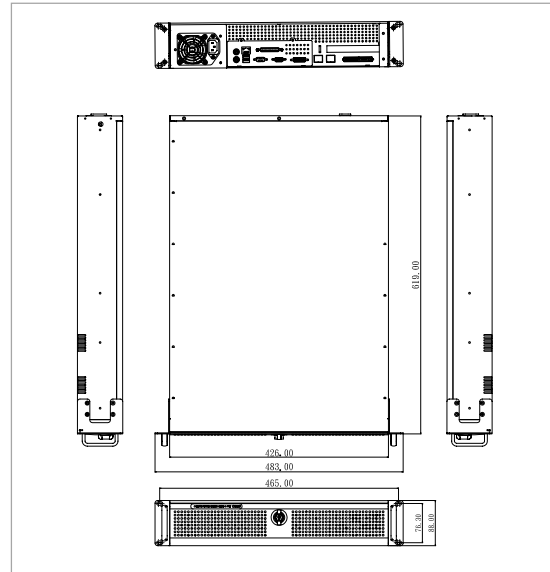
- 19" 2U Server
- Included 2U chassis, Dual CPU ATX mainboard and 300W ATX power supply
- Support Dual Intel® Pentium® III processors with 133MHz FSB
- Four DIMM sockets, support up to 2GB SDRAM
- Three 10/100 Base-TX Ethernet ports
- Dual Channel SCSI controller, support Ultra 160 SCSI
- Support one slim CD-ROM & FDD drives, and six internal 3.5" HDD drives
- One PCI slot riser card for expansion
- With 3 LAN LEDs to indicate the status of LAN

2U Server Barebone with VGA/3xLAN
/SCSI for Dual Pentium® III CPU

SB-262A

SPECIFICATION

Construction	Heavy duty steel, 19" Rackmount 2U chassis
Disk Drive Bays	Support one slim 3.5" removable drive and one slim 5.25" CD-ROM removable drive, six 3.5" fix drives
Cooling Fan	Four 8cm DC Fans (38.6 CFM)
Controls	Power ON/OFF, Reset switches
Status Indicators	Power ON/OFF, HDD and LAN status
Speaker	One Internal Buzzer
Dimension (HxWxD)	88x483x619mm (2.5"x19"x24.3")
Weight	10.6kg



Front View



Back View



Top View

Included Motherboard - MB-X62A

- Support dual Intel® Pentium® III / one Celeron™ CPU in Socket 370, running up to 933MHz and support 133 MHz FSB.
- VIA 694X/686A chipset, and Winbond 977TF I/O Chipset
- Four DIMM sockets, support up to 2GB SDRAM
- ATI Rage XL AGP VGA Controller
- Dual Channel Ultra 3 SCSI
- Three 10/100 Base-TX interface, on-board RJ-45 connector, support Wake on LAN function
- One PCI expansion slot

Included Power Supply

- P2U-6300P 300W ATX power supply

Environmental Specification

- Operating Temperature: 0°C to 50°C
- Relative Humidity: 5% to 95%, non-condensing
- Altitude: 10,000ft (3,000m)
- Vibration: 1.5G Max and 0.1" p-p at 5 to 500Hz
- Shock: 10G peak acceleration (10m/sec)
- EMI: FCC Class A and CE

ORDERING INFORMATION

Model	W/Motherboard	W/Power Supply
SB-262A	MB-X62A (With VGA/3LAN/SCSI)	P2U-6300P