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Type 32C, 6U - Portable Tower

Medium



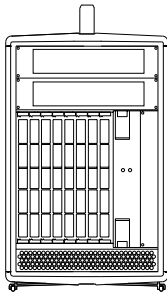
FEATURES:

- Portable tower fully compliant to IEEE 1101.10/.11
- 6U x 84HP x 310mm (W x H x D)
- 3, 4, 6 or 8 slot
- PICMG: 2.0, 2.16, 2.17, EXP.0 backplanes (H.110 optional)
- Cooling front to rear, plug removable
- Advanced EMC shielding to meet CE, and FCC
- Wide range of PSU inputs (90 - 264 VAC, 48VDC)
- Wide range of PSU options: fix mount, plug in, N+1
- Shelf Management: PICMG 2.9, IPMI (optional)
- Ready to run - turnkey solution

SCOPE OF SUPPLY

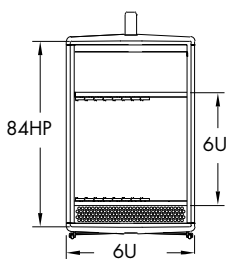
High quality portable or desktside tower platform consisting of vinyl clad aluminum enclosures, high performance CPCI backplane, power supply, cooling system and AC/DC power components. Assembled, wired and tested prior to shipment.

ORDERING INFORMATION

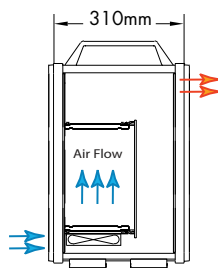


| Description | Order Number |
|--|------------------|
| <ul style="list-style-type: none"> ■ 6U W x 84HP H x 310mm D ■ 8 slot, 6U x 160mm, front ■ No rear I/O ■ 8 slot BP, (PICMG 2.0, no/H.110) ■ 2 x 5.25", devices ■ 2 x 90 CFM fan, bottom to top cooling ■ 350W, PSU - 6U, Plug removable | 32C08AD468N3VG3X |

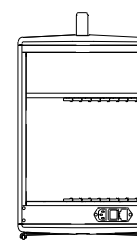
LINE DRAWINGS



Front View



Side View



Rear View

ENVIRONMENTAL

| | Operating | Storage / Transit |
|---------------------|------------------------------|------------------------------|
| Temperature: | 0°C to +50°C | -20°C to +70°C |
| Altitude: | 6000 ft. (1,829m) | 50,000 ft. (15,240m) |
| Humidity: | 5% to 95% Non condensing | 5% to 95% Non condensing |
| Shock: | 10 Gs @ 11ms | 15 Gs @ 11ms (per ASTM 0775) |
| Vibration: | 1.0 Gs @ 10 to 330 Hz | 1.2 Gs @ 5 to 330 Hz |
| Agencies: | Designed to meet UL 1950, CE | |

CUSTOM CONFIGURATIONS

32C 6 8 N 3 V

NUMBER OF SLOTS

00-21: Single BP; AY-YA: Split
 02 = 2 slot
 04 = 4 slot
 06 = 6 slot
 08 = 8 slot

BP BARE BOARD

A = 6U Std, ATX, (RSS)
 B = 3U Rev. 2.0
 C = 6U H110
 D = 6U (LSS)
 E = 2.16, 1 x FS (no H.110)
 F = 2.16, 2 x FS (no H.110)
 H = 2.16, 2 x FS (w/ H.110)
 I = 2.16, 1 x FS (w/ H.110)
 L = CPCIe (1 SS, 1 x type, 2 x type2)
 U = CPCIe (1 SS, 1 x type1, 2 x type2, 2 cPCI)
 X = No BP installed
 Z = Custom

BP CONNECTOR

(CONFIGURATION: P1 - P5)
 A = P1 & P2 S; No P3, P4, P5
 B = P1 S, P2 L; No P3, P4, P5
 C = P1, P2 & P4 S; P3 & P5 L
 D = P1 & P2 S; P3, P4, P5 L
 E = P1 S; P2, P3, P4, P5 L
 F = P1 & P4 S; P2, P3, P5 L
 G = P1 & P2 S; P3 L, no P4, P5
 H = 2 x PC: P1, P2 & P4 S; P3 & P5 L
 I = 2 x 47 PIN power
 X = No connectors
 Z = Custom

DRIVES

1 = 1 x 3.5"
 2 = 2 x 3.5"
 3 = 1 x 5.25" HH
 4 = 2 x 5.25" HH
 5 = 4 x 5.25" HH
 6 = 2 x 3.5", 1 x 5.25" HH
 7 = 1 x 3.5", 2 x 5.25" HH
 9 = 1 x 3.5", 1 x 5.25" HH
 A = 1 x 2.5", 1 x CDROM (SL)
 B = 2 x 2.5"
 X = Not Installed

HEIGHT

6 = 6U

WIDTH

8 = 84 T

REAR I/O

N = No

DEPTH

3 = 300 - 399mm

CARD ORIENTATION

V = Vertical

PSU INPUT

C = 90 - 230VAC (Fixed)
 D = 90 - 230VAC (2xQC, N+1)
 E = 110/220VAC (2xHS, N+1)
 G = 90 - 230VAC (Plug-in)
 H = 48VDC (Plug-in)
 J = 24VDC (Plug-in)
 K = 48VDC (Fixed)
 M = 48VDC (2xHS, N+1)
 P = 90-230VAC(2 x HS, N+1)
 Q = 90-230VAC(3 x HS, N+1)
 R = 28VDC (Fixed)
 S = 48VDC (3 x HS, N+1)
 X = No PSU

PSU OUTPUT

(NOT ALL PSU COMBINATIONS AVAILABLE)

1 = 100 - 199 watts (w/o 3.3V)
 2 = 200 - 299 watts (w/o 3.3V)
 3 = 300 - 399 watts (w/o 3.3V)
 4 = 400 - 499 watts (w/o 3.3V)
 X = Not Installed

VOLTAGE I/O

3 = 3.3V (Default)
 5 = 5V
 X = Not Installed



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