

## VITA System 32 Tower Enclosure (Small)



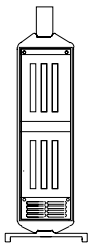
### FEATURES:

- Portable or Deskside Tower
- 2U, 3U, 4U or 6U x 63HP (W x D)
- 6U vertical card mounting
- 3, 5, 7 and 12 slot VITA-Based System Platforms (VME, VME64x, VPX, VXS, VXI)
- Advanced EMC shielding (optional) to meet CE and FCC
- Cooling front to rear
- Wide range of PSU inputs (90 - 264 VAC, 48 VDC)
- Attractive scratch resistant vinyl clad aluminum covers
- Fixed-mount or front pluggable PSUs with redundant hot swap options
- System monitoring for DC voltages, fan fail and over temp (optional)
- Connector options: 3 Row (96 PIN), 5 Row (160 PIN), 5 Row + PO
- Ready to run - turnkey solution

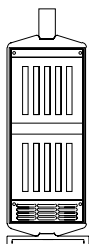
### SCOPE OF SUPPLY

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

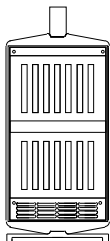
### ORDERING INFORMATION



Description	Order Number
<ul style="list-style-type: none"> <li>■ 12.60"(H) x 3.50"(W) x 16.53"(D)</li> <li>■ Holds 3, 6U x160mm Cards</li> <li>■ 3 Slot VME or VME64x Backplane</li> <li>■ No Devices</li> <li>■ 1 x 35 CFM Fan</li> <li>■ 150W: +5V/15A; +12V/5A; -12V/1A; -5V/1A, or 250W: 5V/40A; +12V/6A; -12V/6A; 3.3V/20A</li> </ul>	32V03MMX26N4VC10 <b>VME</b>
	32V03OPX26N4VCB0 <b>64X</b>



Description	Order Number
<ul style="list-style-type: none"> <li>■ 12.60"(H) x 5.25"(W) x 13.38"(D)</li> <li>■ Holds 5, 6U x160mm Cards</li> <li>■ 5 Slot VME or VME64x Backplane</li> <li>■ No Devices</li> <li>■ 1 x 50 CFM Fan</li> <li>■ 150W: +5V/15A; +12V/5A; -12V/1A; -5V/1A, or 250W: 5V/40A; +12V/6A; -12V/6A; 3.3V/20A</li> </ul>	32V05MMX36N3VC10 <b>VME</b>
	32V05OPX36N3VCB0 <b>64X</b>



Description	Order Number
<ul style="list-style-type: none"> <li>■ 12.60"(H) x 7"(W) x 13.38"(D)</li> <li>■ Holds 7, 6U x160mm Cards</li> <li>■ 7 Slot VME or VME64x Backplane</li> <li>■ No Devices</li> <li>■ 1 x 114 CFM Fan</li> <li>■ 250W: +5V/40A; +12V/6A; -12V/6A; 3.3V/20A</li> </ul>	32V07MMX46N3VC20 <b>VME</b>
	32V07OPX46N3VCB0 <b>64X</b>

