

IBM BladeCenter T Types 8720 and 8730 features and specifications information

The information in this Technical Update supplements the features and specifications information in the IBM BladeCenter T Types 8720 and 8730 server documentation. Keep this document with your other server documentation.

BladeCenter T Types 8720 and 8730

Media tray (on front):

- DVD/CD-RW drive: slim IDE
- Two Universal Serial Bus (USB) v2.0 full-speed ports
- System-status panel

BladeCenter T Type 8720

Electrical input:

- dc power
- Input voltage: -48 V dc (-38 V dc to -75 V dc)
- Input connector type: Two 4-post dc terminals, rated at 70 amps each
- Input current:
 - Chassis: 70 amp maximum
 - Single power-supply feed: 70 amp maximum

BladeCenter T Type 8730

Electrical input:

- Sine-wave input (50 or 60 Hz single-phase) required
- Input voltage:
 - Minimum: 200 V ac
 - Maximum: 240 V ac
- Input connector type: Four C14 inputs, rated at 8 amps each
- Input current:
 - Chassis: 18 amp maximum
 - Single power-supply feed: 8 amp maximum

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