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00MX930 – Power Supply Datasheet

IBM · POWER_SUPPLY · HOTPLUG_PSU

WHAT YOU NEED TO KNOW

Hotplug PSUs are very sturdy — rarely see warranty claims. Safe bet. Always make sure they're tested.

PRODUCT OVERVIEW

IBM System x 750W High Efficiency Platinum AC Power Supply. Available through authorized enterprise resellers and TPM (Third Party Maintenance) channels. Verify compatibility with your specific system configuration before ordering.

WHERE IT FITS



SPECIFICATIONS

Wattage	750W
Efficiency Rating	Platinum
Form Factor	—
Hot-Plug	—
Redundancy	—
Input Voltage	—
Output Power	—
Platform	—

FITS THESE MACHINES

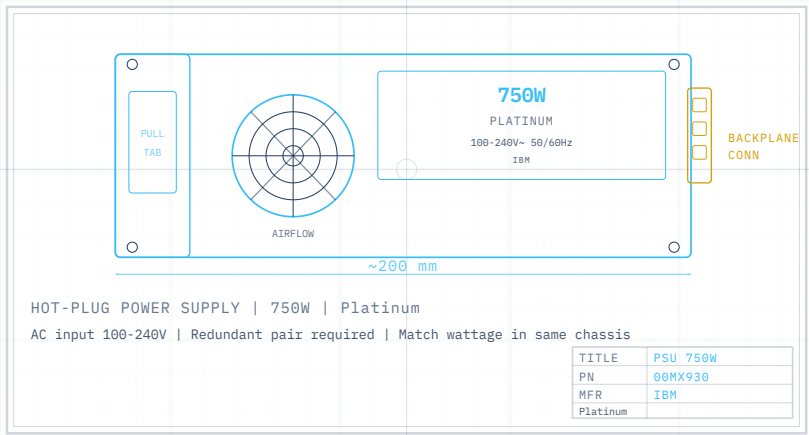
[Lenovo Storage DX8200C](#)

Lenovo System x3500 M5

Lenovo System x3550 M5

Lenovo System x3650 M5

COMPONENT DIAGRAM



KEY FEATURES

- 750W Power Rating

TYPICAL APPLICATIONS

- Server power supply replacement (failed or degraded)
- Redundant power upgrade for high-availability
- Power capacity upgrade for GPU or expansion configurations
- Hot-swap power maintenance in production environments
- Spare inventory for break-fix operations

SUBSTITUTES & CROSS-REFERENCES 12

00AL534 Compatible PARTNER
IBM RPS 750W High Efficiency Platinum for x3500 M5
- Option
compatible

00AL431 Compatible PARTNER
IBM RPS 750W High Efficiency Platinum for x3500 M5
- SBB
compatible

LIFECYCLE

No lifecycle data available.

00FK391 Compatible PARTNER

IBM RPS 750W High Efficiency Platinum for x3550 M5
- SBB
compatible

00KA096 Compatible PARTNER

IBM RPS 750W High Efficiency Platinum for x3550 M5
- Option
compatible

00MX830 Compatible PARTNER

IBM RPS 750W High Efficiency Platinum for
x3500/x3550/x3650 M5 - P/N
compatible

00MX915 Compatible PARTNER

IBM RPS 750W High Efficiency Platinum for
x3500/x3550/x3650 M5 - FRU
compatible

THIS PART SUBSTITUTES FOR 12

94Y8141 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

94Y8142 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

94Y8191 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

94Y8284 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00AL431 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00AL534 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00FK391 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00KA096 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00MX830 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00MX915 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00YL556 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

00YL557 SUBSTITUTE

IBM RPS 750W High Efficiency Platinum for x3500/x3550/x3650 M5 - FRU
IBM

FREQUENTLY ASKED QUESTIONS

What is 00MX930?

00MX930 is a IBM System x 750W High Efficiency Platinum AC Power Supply manufactured by IBM. It is classified as a POWER_SUPPLY (HOTPLUG_PSU).

What parts can replace 00MX930?

There are 12 known substitutes for 00MX930: 00AL534, 00AL431, 00FK391 and 9 more. Substitute compatibility should be verified for your specific system.

Is 00MX930 still available?

00MX930 is currently Unknown.

✓ PartsTable — the parts reference. Every fact cited to its source.

 PartsTable Design LLC · partstable.com

PartsTable commercial catalog; edition Unified commercial catalog snapshot through 2026-09-28, edition date not on file, retrieved 2026-09-28.