M100T / M5000T

Replacement for the M100/M5000

Improved M100T/M5000T Speed Switch to replace M100/M5000



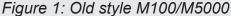




Figure 2: New style M100T/M5000T

- Q: Do the new speed switches have the same setpoint range as the old ones?
- A: Yes, the new M100T and M5000T Speed Switches cover the same setpoint ranges as before.
- Q: Can I use the same Pulser Discs or Wraps that I currently have installed?
- A: Yes, the new switches operate with the same Pulser Discs and Wraps as before.
- Q: Are the new switches compatible with the EZ-100 Mounting Bracket assembly and Disc Guards?
- A: Yes, the new switches work with the EZ-100 and stainless steel Disc Guards.
- Q: Is the housing on the new switches XP, the same as the old M100/M5000?
- A: Yes, the new switch housing is UL listed as both XP and NEMA 4X a significant improvement.
- Q: Is installation on the new switch as easy as on the old one?
- A: It is now even easier. There is a terminal strip in the new M100T/M5000T for simplified wiring.
- Q: Will the old M100 and M5000 be phased out and can I still get spares? What about price difference?
- A: We have no plans to obsolete the old M100/M5000. However, the old M100/5000 models are more expensive to manufacture and will see a moderate price increase in 2012.

	Input Power		Housing		Wiring		Mounting	Relay	Protection
	115 VAC	Optional Voltages	XP	NEMA 4X	Terminal Strip	Pigtail	EZ-100	SPDT	Underspeed
M100 M5000	✓		√			✓	✓	✓	✓
M100T M5000T	✓	✓	√	√	√		√	✓	✓

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