

TECO MV510 Medium Voltage - TECO Electric Motors Australia and New Zealand

Canonical: <https://electricmotors.teco.com.au/product/teco-mv510-medium-voltage/>

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TECO MV510 Medium Voltage

Optimised for Efficiency and Reliability Designed for a range of applications including Oil & Gas, and Power Generation, TECO MV510 stands out with its multilevel H-Bridge topology, ensuring ultra-low harmonic levels for superior performance.

Ease of Installation and Maintenance With its modular design and configurable power cable entries, TECO MV510 guarantees a hassle-free installation experience. Plus, universal spare parts mean easier maintenance.

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Quick and Easy Installation: There are configurable power cable entries/exits on the top, bottom, or both. There are no field cabling requirements to connect the assembled Mains and Slice sections.

Serviceability Modular design requires few spare parts. Additionally, the parts are universal and can be used in any configuration regardless of the voltage or power class.

Ultra Low Line-Side Harmonics: These harmonics are fully compatible with new or existing motor installations without the need for an external filter and exceed IEEE-519 standard requirements.

One Drive for Multiple Motors: TECO MV510 can start multiple motors and transfer them synchronously to utility lines and back to the drive.

Industry Standard Modbus, Ethernet/IP and Profinet as a Communication Standard protocol allows the MV510 to easily communicate with various SCADA or DCS systems.

No software downloads.

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Software

No software downloads.

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