



evo for evolution. The new ergoline evo series:

- ✓ **evo for more steps:** 8 (or 10) voltage steps for all models. Allows more precision in adjustment.
- ✓ **evo is more efficient:** New designed transformers reduce the internal heating up to 35%. Less heat - more energy in the arc!
- ✓ **evo for superior wire feed:** evo 250-4 and 300-4 are fitted with a powerful 4-roll wire feeder.
- ✓ **evo offers a lot of new details:** New handle, new lockers for the wire feeder side, new mains switch. Plus: Rubber surface for tool deposit, synchronised wire feeder, spot timer, 5 m mains cable.



Specifications

Model	MIG-250-4
Power Voltage	415V±15%
Frequency	50/60Hz
Fuse	16A
Current Range	25 - 250A
Voltage steps	8
Open circuit voltage	18 - 39V
Duty Cycle	25% @ 250A 100% @ 130A
Welding-wire diameter	0.6 - 1.2
Wire Feeder	4-Roll
Insulation grade	IP21
Weight	60
Dimension	760 x 325 x 665

Come with accessories

- 3 Meters MIG Torch
- CO2 Heater Regulator with flowmeter
- 3 Meters Earth Clamp with standard cable



Optional accessories

- 300 Ampere Orange Welding Cable (100% Copper)



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