

M-350C Dual-Pulse

The **M-350C Dual-Pulse** is an advanced 415 volt multi process inverter welder, combined with excellent build quality associated with European manufacture.

Advanced MIG Process Functionality

- Adjustable Pre-Gas and Post-Gas Control
- Adjustable Hot Start, Down-slope and Crater Fill
- 2T & 4T MIG Torch Trigger Control

 Advanced multi-process machine offering Synergic MIG, Pulse MIG, Dual-Pulse MIG, Manual MIG, Lift-TIG and MMA welding capabilities

18 pre-stored jobs for Carbon Steel,
Stainless Steels, Aluminium and MIG
Brazing

- Heavy-Duty European made 37mm 4 Wheel Drive Wire Feed Unit with Digital Encoder

- Fully synergic front panel with simple-to-use welding control

- High-speed inverter offering an extremely stable arc

- Up to 35% power saving due to advance Eco-Weld Technology



MASTER WELD

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M-350C Dual-Pulse Technical Specifications

- Smart-Cool Intelligent Fan Technology

- Thermal Overload Protection with advanced Error Code Functionality

- Wind Tunnel Design - all critical components fully protected from grinding dust and spatter

- 15kg Welding Wire Capacity

- Supplied with heavy-duty running gear and gas bottle rack

- 100% Generator Compatible

Mains Voltage (VAC)	400 ± %10
Ampere Range (A)	20-350
Duty Cycle (40oC)	%60 : 350 A, 29.8 V
	%100 : 250 A, 25.3 V
Maximum Input Power (kVA)	14.7
Open Circuit Voltage (VDC)	62
Height (mm)	497
Width (mm)	242
Length (mm)	707
Net Weight (kg)	60.5
Standard Accessories	3m Mains Cable (4 x 4 mm²)
	3m Chassis Cable (50 mm²)
	Gas Regulator
States / Tar / States /	Gas Hose (1.5 m)
	4m 350A Torch (for M-Pulse only)

