

MIG WELDING MACHINE 250AMPS & 200AMPS



**BUILT FOR PERFORMANCE.
DESIGNED FOR PROFESSIONALS.**

Advanced IGBT inverter technology ensures smooth arc performance, stable output and high efficiency for all your welding needs.

KEY FEATURES



COMPACT DESIGN

Built-in wire feeder. Easy to move and saves workspace.



TROLLEY & PORTABLE

Equipped with trolley for convenient movement.



IGBT INVERTER TECHNOLOGY

Stable output, energy efficient and reliable performance.



EXCELLENT ARC PERFORMANCE

Smooth arc, less spatter and deep penetration.



HIGH RELIABILITY

Inching, burn back control and high arc ignition rate.



WIDE APPLICATION

Suitable for medium and thin plates.



**STABLE
OUTPUT**



**HIGH
EFFICIENCY**



**LESS
SPATTER**



**DURABLE
& RELIABLE**



**EASY
TO USE**

TECHNICAL SPECIFICATIONS

FEATURE

	NB-200 (A150-200Y)	NB-250 (A150-250Y)
Input Voltage	Single Phase 220V $\pm 15\%$, 50-60Hz	3-Phase 380V $\pm 15\%$, 50-60Hz
Rated Input Current	29 A	14 A
Rated Input Power	4.3 kW	6.6 kW
Voltage Range	15 - 26 V	15 - 29 V
No-load Voltage	50 V	50 V
Current Range	50 - 200 A	50 - 250 A
Wire Feed Rate	15 - 16 m/min	18 - 20 m/min
Wire Diameter	$\Phi 0.8 / \Phi 1.0$ (Steel)	$\Phi 0.8 / \Phi 1.0$ (Steel)
Wire Type	Solid	Solid
Duty Cycle	60%	60%
Efficiency	90%	90%
Dimensions	500 $\times$ 273 $\times$ 500 mm	500 $\times$ 273 $\times$ 500 mm
Weight	24 kg	27 kg
Wire Feeder	Built-in	Built-in



For More Information
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