TIME

POWERING WELDERS. BUILDING THE FUTURE.

IGBT INVERTER TECHNOLOGY

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 ±15%, 50–60Hz	3-Phase 380V ±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	Φ0.8 / Φ1.0 (Steel)	Φ0.8 / Φ1.0 (Steel)
Wire Type	Solid	Solid
Duty Cycle	60%	60%
Efficiency	90%	90%
Dimensions	500 × 273 × 500 mm	500 × 273 × 500 mm
Weight	24 kg	27 kg
Wire Feeder	Built-in	Built-in

For More Information
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