

MIG300-LED

EN SERIES

NGEN EMPOWERING FUTURE

MIG300-LED EN

MIG/TIG/MMA Welding Machine
270A / 3 Phase 380V



SPECIFICATION

Model	NGEN-MIG300-LED (EN)
Input Supply	3 phase AC380V +15%
No-load Voltage (V)	70
MIG Welding Current Range (A)	35 to 270
TIG Welding Current Range (A)	15 to 270
MMA Welding Current Range (A)	20 to 270
Wire Feed Speed (m/min)	2 to 18
Wire Diameter (mm)	0.8 / 0.9 / 1.0 / 1.2
Rated Duty Cycle	80%
Power Factor (cosφ)	0.87
Protection Class	IP21S
Insulation Class	A
Dimensions with Trolley (mm)	450 x 679 x 874

MIG / MAG	●
TIG	●
MMA	●
LED Display	●
Trolley	●

Product Features

• Three phase AC380V: industrial supply for production MIG and MAG welding.
• MIG, MAG, TIG and MMA: gas shielded wire welding, TIG and stick welding in one machine.
• LED display: clear digital readout of welding parameters on the front panel.
• Trolley included: wheeled trolley for moving the set around the workshop.
• Ready to weld: supplied with MIG torch, earth clamp and electrode holder, plus gas regulator.



Designed in CANADA
Built to Last

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