



ENGINE DRIVEN

TRAILBLAZER 302



Part No: MR907216-1 [Kohler Petrol Engine]

Part No: MR907548001-1 [Kubota Diesel Engine]

Part No: MR907548001-2 [Kubota Diesel Engine – VRD]



THE PROFESSIONAL WELDER'S CHOICE

Designed with the professional in mind, the Trailblazer has the best welding arc in its class!

DUAL GENERATOR SYSTEM

One for welding, and one for generating power – meaning no interaction between tools and the welding arc.

4-POLE 3 PHASE WELDING GENERATOR

Utilises a 4-pole, 3 phase generator to produce an outstanding welding arc.

ACCU-RATED™ 11,000 WATTS OF USABLE PEAK POWER

Separate 11,000 Watt single phase generator cranks out enough power for most applications.

SUPERIOR ARC PERFORMANCE

- > Four pre-set DIG settings (Stick).
- > Adaptive Hot Start™ (Stick).
- > Excellent MIG/FCAW arc performance.
- > Lift-Arc™ TIG with Auto-Crater™ and Auto-Stop™.

DC TIG ARC END WITH AUTO-CRATER™

- > Eliminates need for a remote control.
- > Maintains shielding gas coverage.
- > Eliminates tungsten and work piece contamination.
- > Eliminates unwanted arc strikes outside the weld area.

SUPER-TOUGH PROTECTIVE ARMOUR WITH COVERS

High-impact resistance in all temperatures and is chemical-resistant.

APPLICATIONS

- Fabrication
- Maintenance
- Repair
- Structural Steel Work
- Pipe
- Sheet Metal
- Rental

PROCESSES

- Stick (SMAW)
- MIG (GMAW)
- Flux Cored (FCAW)
- AC/DC TIG (GTAW)
- Air Carbon Arc (CAC-A) Cutting and Gouging (Rated: 3/16 in Carbons, Capable: 1/4 in Carbons)
- Air Plasma Cutting and Gouging with Optional Spectrum Models

AUXILIARY POWER (MR907216-1)

- > 2 X 15 Amp Sockets.
- > 1 x 50 Amp Hubbell.

(MR907548001-1) (MR907548001-2)

- > 2 X 15 Amp Sockets.
- > RCD.

3 YEAR WARRANTY

For details, refer to Miller's True Blue warranty statement.



WELDING MODE	PROCESS	AMP/VOLT RANGE	RATED OUTPUT	GENERATOR POWER	DIMENSIONS (MM)	WEIGHT (WITHOUT FUEL)
CC/AC CC/DC	Stick/TIG	40 - 100 A 60 - 140 A 80 - 200 A 100 250 A	250 A at 25 V, 100% Duty Cycle	Peak: 11,000 Watts Continuous: 9500 Watts 240 A, 60 Hz	H: 762 H: 870 (to top of exhaust) W: 508 D: 1321	318kg
CV/DC	MIG/FCAW	17 - 22 V 20 28 V	250 A at 28 V, 100% Duty Cycle			



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