



MIG & MULTI PROCESS

DELTAWELD 602

CV

DC

3
Phase

Part No: MR907358

SUPERIOR ARC WELDING PERFORMANCE

With MIG welding.

INTERNAL DIGITAL VOLTAGE CONTROL (DVC)

Enables operator to preset weld voltage before striking an arc.

LINE VOLTAGE COMPENSATION

Ensures consistent weld performance by keeping output power constant even if primary input power varies by $\pm 10\%$.

POWER EFFICIENT

For exceptional value and return on your investment.

THERMAL OVERLOAD PROTECTION

Light indicates power shutdown. Helps prevent machine damage if the duty cycle is exceeded or airflow is blocked.

DIGITAL VOLTMETER AND AMMETER

Easy to read, even at 9.2m.

FAN ON DEMAND™

Operates only when needed reducing noise, power consumption, and the amount of airborne contaminants pulled through the machine.

14 PIN RECEPTACLE

Provides quick, direct connection to Miller 14-pin wirefeeders and accessories.

REMOTE VOLTAGE CONTROL

Allows operator to change voltage from wirefeeder.

ENCLOSED CIRCUIT BOARDS

Provide additional protection from contaminants resulting in longer service life.

PC BOARD PROTECTION

Prevents the wirefeeder power or other stray voltages (less than 115 VAC) from harming the power source PC board.

3 YEAR WARRANTY

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

APPLICATIONS

Heavy Equipment Manufacturing
Ship and Boat Building
Tank/Pressure Vessel Fabrication
Railcar/Locomotive Fabrication and Repair
Structural Steel Fabrication
Sheet Metal Fabrication
Maintenance

PROCESSES

MIG (GMAW)
Flux Cored (FCAW)
Air Carbon Arc (CAC-A)
Cutting and Gouging
Submerged Arc (SAW)



RATED OUTPUT	VOLTAGE RANGE	RECOMMENDED WELDING RANGE	AMPS INPUT AT RATED OUTPUT, 50/60 HZ			MAX OPEN CIRCUIT VOLTAGE	DIMENSIONS (MM)	WEIGHT
			400 V	KVA	KW			
450 A at 38 VDC, 100% Duty Cycle	10 - 38 V	15 - 38 V	37	25.1	21.1	48 VDC	H: 762 W: 585 D: 966	174kg



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