



ARC & TIG

MAXSTAR 200DX

CC

DC

1
Phase

3
Phase

Part No: MR907354



FOR JOBS THAT DEMAND PRECISION

AUTO-LINE™

POWER MANAGEMENT

Automatically compensates for various input voltage. Suits jobsite and generator power. Single or 3 phase.

FAN-ON-DEMAND™

Power source cooling system operates only when needed - reducing noise, energy use and the amount of contaminants pulled through the machine.

LIFT-ARC™ STARTING

Provides X-Ray clean welds without the use of high frequency.

BLUE LIGHTNING™

High-frequency arc starter for non-contact arc initiation. Provides more consistent arc starts and greater reliability compared to traditional HF arc starters. Easy to set and increases productivity.

DC TIG FEATURES

Exceptionally smooth and precise arc for welding exotic materials.

STICK FEATURES (DC)

Tailored arc control (DIG) allows the arc characteristic to be changed for specific applications and electrodes. Smooth running 7018 or stiffer, more penetrating 6010.

HOT-START™

Provides positive arc starts without sticking.

LOW OCV

VRD TO CAT C AS 1674.2

3 YEAR WARRANTY

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

APPLICATIONS

Precision Fabrication
Petro/Chemical
Food/Beverage Industry

PROCESSES

TIG (GTAW)
Pulsed TIG (GTAW-P)
Stick (SMAW)
Air Carbon Arc (CAC-A)



WELDING MODE	RATED OUTPUT	AMPS INPUT AT RATED OUTPUT, 50/60 HZ			DIMENSIONS (MM)	WEIGHT
		230 V 1 PHASE	400 V 3 PHASE	KVA		
TIG (GTAW)	175 A at 17 V, 60% Duty Cycle	17.4	6.0	4.2	H: 343 W: 191 D: 445	16.8kg
Stick (SMAW)	150 A at 26 V, 60% Duty Cycle	21.7	7.4	5.2		



HOBART

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