

EACO MIG 160X

MIG
MMA
TIG

PORTABLE INVERTER MIG, STICK, & TIG WELDER

PART # MIGMMA160X



The MIG 160X is a very versatile multi-process machine; with the ability to MIG, TIG, and stick weld on the same machine. It provides a simple user interface and suitable for light fabrication of ferrous and nonferrous materials.

- “End of arc program” to remove ball on end of wire
- Adjustable burn back control to set wire stick-out
- Spool gun ready for thin aluminium
- DC TIG welding with lift start
- Soft start feature to prevent wire stubbing
- Welder generator compatible for site work
- 3 year warranty

What's Included:

- 160A MIG/STICK/TIG INVERTER WELDING MACHINE
- TBi BASIC 150, 150A @ 35% x 4m WELDING TORCH
- 400A, 4m ELECTRODE HOLDER
- WILSON Arg or CO² REGULATOR & 4m GAS HOSE
- 4m EARTH GROUND CABLE & CLAMP
- 15A ELECTRICAL PLUG, 3.2m LEAD
- ELECTRICAL SAFETY TEST TAG



45 Angle St.
Onehunga, Auckland 1061

09 636 0916
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EACO ELECTRIC		Guangzhou EACO electric equipments manufacture Co.,Ltd			
MODEL	ADVAN MIG 160 X	SERIAL NO.			
		EN60974-1:2012			
		30A/15.5V~160A/24V			
	U ₀ =58V	X	35%	60%	100%
		I ₂	160A	122A	95A
		U ₂	22V	20V	19V
	U ₁ = 230V	I _{1max} =18.0A		I _{1eff} =10.7A	
1~ 50/60Hz					
IP21S		MADE IN P.R.C.			

POWER SOURCE SPECIFICATIONS	
INPUT POWER	230V 1ph
DUTY CYCLE	160A @ 35%
OUTPUT CURRENT RANGE	30 - 160A
OUTPUT VOLTAGE RANGE	15.5 - 24V
CURRENT MAX	18.0A
EFFECTIVE CURRENT	10.7A
PACKAGE SPECIFICATIONS	
DIMENSION (mm)	485 X 230 X 355
WEIGHT	17kg



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