



# MIG machines

## TRADEWELD MIG 325C

Manufactured to the highest standards using Step controlled Transformer Technology

- Internal 4 wheel Wirefeed system
- DC current output • Suitable for MIG welding
- Stepless Wire speed control
- 10 position voltage control
- Ideal for fabrication work
- Excellent welding Characteristics
- Less power consumption
- Robust construction
- Industrial
- Can carry GAS bottle



### Included



MB 36 TORCH



EARTH CABLE



ARGON FLOWMETER

TECHNICAL SPECIFICATIONS	OUTPUT			INPUT		GENERAL					
	A AMPERAGE	DUTY CYCLE	OCV OPEN CIRCUIT VOLTAGE	V VOLTAGE	A AMPERAGE	MAX STEEL THICKNESS	Φ SOLID WIRE DIAMETER	Φ FLUX COVERED WIRE DIAMETER	IP	W h <sup>3</sup> I	kg
<b>MIG325C</b> EWM0051-I 6003398068908	320	60% @ 320 amps	17-38	380V +- 15% 50/60Hz	20	1.0mm to 16mm	0.8mm to 1.2mm	-	21S	I-960 w-450 h-920	110