

# Murex Transmig 300C Mig Welder

**Robust fully industrial compact MIG/MAG equipment, up to 40 voltage steps, 2 inductance outlets provide optimised arc control, polarity switching facility for cored wire applications, optional digital meters with last reading hold facility, spot weld timer (300c), torch switch latching control (350c), comes supplied with torch, regulator and earth return lead. 2 year warranty**

- Robust fully industrial MIG/MAG equipment
- Compact design with built in wire feed unit
- Powerful wire feed drive system for wire diameters up to 1.2mm
- Unsurpassed level of control provided by up to 40 (350C) voltage steps
- Two inductance outlets provide optimised arc control
- Small footprint makes both units ideal for production boothwork
- Polarity switching facility for cored wire applications
- Optional digital meters with last reading hold facility
- Excellent weld performance for mild steel, stainless and aluminium
- Spot welding timer control (300C)
- Torch switch latching control (350)
- Packages supplied complete with Transmig (C) power source, MXA MIG Torch, gas regulator and work return lead



*Carriage Free*

**Price Beat!**

*- If you can find the models we list at a better price, ring us now! We'll try to beat it (Proof of price required)*

**migtigarc**  
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TE/FAX 023 9229 5612  
WWW.MIGTIGARC.CO.UK

261-263 MILTON ROAD, SOUTHSEA, HANTS P04 8PQ

<b>Input</b>	<b>Transmig 300C</b>	<b>Transmig 350C</b>
Mains Voltage	380-440V	380-440V
Phase	3	3
Frequency	50/60Hz	50/60Hz
Fuse rating at supply voltage	16A	16A
<b>Output</b>		
Open circuit voltage	15-38	16-40
Welding range	30-300A	40-350A
30% duty cycle	280A	340A
60% duty cycle	190A	250A
100% duty cycle	150A	190A
Power Factor at max current	0.97	0.97
Efficiency at max current, %	71	75
Voltage steps	10	40
Inductance outlets	2	2
Enclosure Class	IP23	IP23
Application classification	S	S
<b>Dimensions</b>		
H x W x D, mm	830x425x840	830x425x840
Weight kg (net)	91	114

The Transmig 300C and 350C are three phase, industrially rated MIG/MAG welding machines which are both compact and robust in construction. These machines are built with a strong galvanised metal casing to withstand the most demanding of industrial environments. Both machines can be fitted with a number of options such as V/A digital meters, air filters or a transformer for a CO2 heater.

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*Silver solder, welding curtains, gas rods, cutting & grinding discs,  
pickling paste, trolleys, safety footwear etc*