



trade level ★★

## 05736 Migmate T136-MIG Gas/Gasless

Uses standard domestic power source 230v (13amp), 135amp peak power, welds 0.7 to 5.4mm mild steel, ready to use in gasless mode  $\,$ 

AGGESSORIES INCLUDED:

1.8m MIG torch, Earth Cable with Earth Clamp, Gas Bottle Brackets, Hand-held face shield, Contact tip, Chipping Hammer/Brush, 0.2kg Flux Cored MIG Wire, Gas Hose

Weld in GASLESS mode straight from the box

To weld in CAS mode you will need... MIG WIRE GAS REGULATOR GAS BOTTLE

See pages 31 to 33 for full range





Don't Forget ACCESSORIES & CONSUMABLES Page 31





trade level ★★



ITEM NO.	05736
Supply	230v (13amp)
Welding Current	30 to 80amp
Peak Current	135amp
Open Circuit Voltage	15.5 to 18v
Wire Size	0.6mm and 0.8mm
Wire Spool Size	0.7kg / 5kg
Insulation Class	Class H
Protection	IP21S
Output Power Settings	4
Approx. Weld Thickness Range	(mild steel) 0.7 to 5.4mm
Gross Weight	22kg
Net Weight	20.5kg
Packaged Dimensions (HxWxL)	375 x 305 x 630mm
Barcode Number	5012713057368



# 05756 Migmate T166-MIG Gas/Gasless

165 amp peak power, welds 0.7 to 6.2mm mild steel, ready to use is gasless mode

### ACCESSORIES INCLUDED:

1.8m MIG torch, Earth Cable with Earth Clamp, Gas Bottle Brackets, Handheld shield, Contact tip, Chipping Hammer/Brush, 0.2kg Flux Cored MIG Wire, Gas Hose

Weld in GASLESS mode straight from the box

To weld in MS mode you will need...
MIG WIRE

GAS REGULATOR
GAS BOTTLE
See pages 31 to 33 for full range



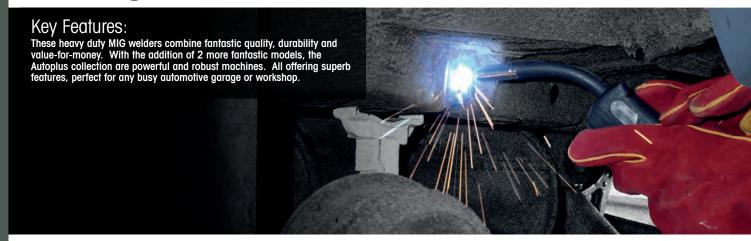


Don't Forget ACCESSORIES & CONSUMABLES Page 30 - 35









### 05718 Autoplus 180ST-MIG 05720 Autoplus 210ST-MIG

trade level ★★



Heavy duty all-metal constructed wire feed with large, powerful motor Dual-purpose operation for maximum versatility:

Gas mode for aluminium, stainless steel and mild steel, Gasless mode for mild steel. Variable wire spool size - capability to accept 5kg and 15kg spools for maximum convenience Turbo-fan cooled for increased duty cycle

### ACCESSORIES INCLUDED:

3m MB15 Euro connection MIG Torch, 2.1m Earth Cable and Earth Clamp, 3m Gas Hose and Contact Tip



ITEM NO.	05718	05720
Supply	230v (25amp)	230v (35amp)
Welding Current	30 to 145amp	30 to 175amp
Peak Current	180amp	210amp
Output @ 60% Duty Cycle	73amp	87.5amp
Open Circuit Voltage	15.5 - 21.25v	15.5 - 22.5v
Wire Size	0.6mm to 1mm	0.6mm to 1mm
Wire Spool Size	5kg / 15kg	5kg / 15kg
Insulation Class	Class H	Class H
Protection	IP21S	IP21S
Output Power Settings	6	6
Approx. Weld Thickness Range	(mild steel) 0.8 to 7mm	(mild steel) 0.8 to 9mm
Gross Weight	57kg	57.5kg
Net Weight	51.5kg	52kg
Packaged Dimensions (HxWxL)	815 x 500 x 950mm	815 x 500 x 950mm
Barcode Number	5012713057184	5012713057207

# MIG Welding

professional level ★★★







### Both units feature:

Heavy duty all-metal constructed wire feed with large, powerful motor

Heavy duty, durable transformer for maximum reliability as standard





### Autoplus 211DP features:

Smoothing capacitor for exceptional welding consistency on very thin materials

04793

Digital volt meter and ammeter to monitor welding performance

To weld in GASLESS mode you will need... **FLUX CORED WIRE** 

> See pages 31 to 33 for full range

To weld in CAS mode you will need... **MIG WIRE** 

(\*not available from SIP) See pages 32-35 for full range of consumables and accessories





04791 Autoplus 181DP **04793 Autoplus 211DP** 

· Heavy duty all-metal constructed wire feed with large, powerful motor

• Dual-purpose operation for maximum versatility: Gas mode for aluminium, stainless steel and mild steel Gasless mode for mild steel.

· Variable wire spool size - capability to accept 5kg and 15kg spools for maximum convenience

- Turbo-fan cooled for increased duty cycle
- Digital volt meter and ammeter on Autoplus 211DP (04793)

Professional Euro-connection MIG torch with 3 metre cable, brass gas regulator, gas hose, 5kg reel spacer, link cable, earth lead, welding mask, wire brush/chipping hammer, 3 x wire feed rollers (0.6/0.8mm, 0.8/1.0mm & 0.8 serrated/1.0mm).

