

Product Brochure For W185

MIG WELDER - PROCRAFT 240

#KPC240

30-240 Amps Welding Current Range



ORDER CODE:	W185
MODEL:	PRO-CRAFT 240
Type:	MIG WELDER
Part Number:	KPC240
Voltage (V):	240
Recommended Plug Amperage (amp):	25
Welding Current Range - MIG (amp):	30 - 240
Welding Current Range - STICK (amp):	~
Welding Current Range - TIG (amp):	~
Duty Cycle (% @ amp):	15 @ 240
Wire Spool Size (kg):	5 & 15
Ferrous Wire Size - Range (mm):	0.6 - 0.9
Stainless Steel Wire Size - Range (mm):	0.8 - 0.9
Aluminium Wire Size - Range (mm):	0.9 - 1.0
Recommended Generator (KVA):	12
Dimensions (mm):	920 x 460 x 820
Nett Weight (kg):	81



Description

The 'Pro-Craft Series' are light industrial MIG welders designed to deliver great results at an affordable price. They are ideally suited to light fabrication, automotive and rural applications. They are packed with features such as multi-function control board, fan cooling and an industrial strength wire feed system.

The 240 has the added features of dual earth inductance and a gear driven wire feed system. This versatile MIG welder is capable of running mild steel, stainless steel, aluminium and flux cored wire for gasless operations.

PROCRAFT SERIES
- ALL WELDERS ARE GAS OR GASLESS

Features

- Multifunction control and digital display
- Reverse polarity for self shielding wires
- Accommodates 1, 5 & 15kg wire spools
- Electronic pre-set burn back
- Fan cooled copper transformer
- Robust geared wire drive and dual earth inductance (Procraft 240 only)

Includes

- Argon regulator
- Gas hose
- SB25 4M Euro connect MIG torch



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Recommended Accessories

W1140D

Argon Gas Regulator-Twin Gauge



W100

ROGUE™ Heavy Duty Welding Gloves - 400mm



W001

Auto Darken Welding Helmet - 9~13 Shade



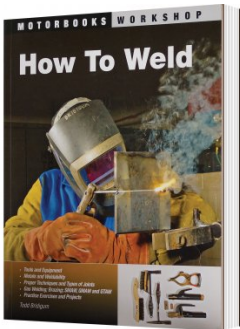
W002

Auto Darken Welding Helmet - 9~13 Shade



L3456

How to Weld Book



V099

90 degree Angle Vice Clamp



V100

90 degree Angle Vice Clamp

