

ROGUE



DUAL VOLTAGE
110/230V
(PRO MODELS)

ARE YOU READY TO GO ROGUE?

The days of entry-level mediocrity are over. With unconventional features, unprecedented performance, and an all-new industrial design, **Rogue** ushers in a new era of welding capability that will force you to rethink everything you expect from a portable MMA machine at this price point. **Are you ready to go rogue?**



PERFORMANCE

Rogue's next-level technology gives you precise, professional, and consistent control for smooth, stable arc performance and low spatter levels across all types of MMA electrodes and weld positions. Adjustable hot start makes firing up your arc a breeze with even the most difficult electrodes. The adjustable arc force helps you increase penetration and prevent electrodes from sticking. Never before has an entry-level welder been packed with such high-quality performance

POWER

Rogue's power stacks up against machines twice its price. Included in Pro models, Power Factor Control (PFC) technology allows for a highly efficient and steady arc that's resistant to power fluctuations. Rogue PRO models run on 110 V or 230 V with flexible automatic input voltage compensation, which makes them ideal for both mains and generator power. Rogue lets you weld with a wider range of electrode diameters — up to 4 mm — so you can work more efficiently, make fewer passes and get the job done faster.



Combine **ROGUE** with **OK GoldRox** high-quality electrodes and gain an unprecedented level of performance at a lower cost.

LAUNCH OFFER

Item No.	Description	List Price	Offer Price
0700500077	Rogue ES 180i CE	£380.00	£260.00
0700500078	Rogue ES 180i PRO CE	£455.00	£315.00
0700500079	Rogue ES 200i PRO CE	£490.00	£349.00

Please note prices do not include V.A.T.

PRODUCT RANGE AND SPECIFICATIONS

	Rogue ES 180	Rogue ES 180i Pro	Rogue ES 200i Pro
Input Voltage	230 VAC ± 15% 50/60 Hz	DUAL VOLTAGE 110/230 VAC ± 25% 50/60 Hz	DUAL VOLTAGE 110/230 VAC ± 25% 50/60 Hz
MMA Welding Output 25% Duty Cycle 60% Duty Cycle	170 A / 27.2 V (20% duty cycle) 116 A / 24.6 V	180 A / 27.2 V 116 A / 24.6 V	200 A / 28.0 V 129 A / 25.2 V
TIG Welding Output 25% Duty Cycle 60% Duty Cycle	170 A / 17.2 V 116 A / 14.6 V	180 A / 17.2 V 116 A / 14.6 V	200 A / 18.0 V 129 A / 15.2 V
Maximum Output	180 A	180 A	200 A
Weight	6.8 kg	8.25 kg	8.25 kg
PFC	No	Yes	Yes
Dimensions	343 x 153 x 264 mm	343 x 153 x 264 mm	343 x 153 x 264 mm

