

NEW XTS 142 MMA INVERTER

With TIG Function (Single Voltage), complete with Strap



- 230V Input
 - Lightweight 4.5kg
 - 140A @ 20% Duty Cycle
 - Connections 10-25mm Dinse
 - Supplied with Electrode Holder, 2m Cable, 2m Earth Lead and Wire Brush
 - Over Voltage and Over Current Protection
 - Supplied with carry strap
 - Built in Electrode Anti Sticking
 - Ideal for use with Rutile Electrodes
- Manufactured to IP21S, ISO/IEC 60974-1, ISO/IEC 60974-6 and RoHS Compliant

Stock Code

XTS142
XTS142-P1

Description

140A MMA Inverter 230V
MMA Inverter with WP17V Torch Package

Technical Information

Parameter

Value

| | |
|------------------------|-----------------|
| Output Current | 20-140A |
| Input Voltage | 230V 1P |
| Input Current (Max) | 25A |
| Maximum Electrode Size | 3.2mm |
| No Load Voltage | 60V |
| Cable Connection | 10-25 Dix |
| Duty Cycle | 140A @ 20% |
| Fuse Rating | 16A |
| KVA | 3 |
| Enclosure Protection | IP23S |
| Dimensions (mm) | 290 x 185 x 220 |
| Weight (kg) | 4.5 |

Accessory Information

Stock Code

Description

| | |
|--------------|--|
| CKE203 | Electrode Holder Cable Kit x 3m |
| CKC203 | Earth Cables Clamp Kit x 3m |
| WP17-V-12-2l | WP17 Scratch Start TIG Torch x 12.5ft |
| E700123 | Argon Regulator Single Stage 2 Gauge |
| WP17AK | TIG Spares Kit in Plastic Case |
| XR935H | Everyday Light Reactive Welding Helmet |
| XTICC | Carry Case (Sold separately) |

Portable and Lightweight

The XTS 142 is a highly portable entry level MMA welding machine ideal for occasional maintenance applications.

Electrodes up to 2.4mm can be used with ease.

TIG Welding

By fitting the optional TIG torch and coupling to a suitable gas supply the XTS 142 can be used for basic scratch start TIG welding and is suitable for welding steel and stainless steel.

Generator Friendly

The XTS 142 is able to cope with inputs which fluctuate by +/- 15% and can be used with the majority of generators.

The machine is housed in a rugged steel case. A carry case is available as an optional extra.