



XI170ARC

INVERTER ARC WELDER

Exceptional ARC stability!



The XI170 Inverter Welder offers the latest inverter technology with its robust metal housing, exceptional arc stability, hot start and anti-stick. The ideal machine for on-site engineering and maintenance.

- Anti-stick, hot start
- Over and under voltage protection
- Suitable for all basic welding rods 1.6 - 3.2mm standard and low hydrogen rods
- Compact, efficient and robust
- LED display for precision control of current
- DC lift TIG.



Includes Twist Lock Electrode Holder and Earth Clamp.

Input Power:	Single phase
Rated Input Power Capacity (KVA):	5.3
No Load Voltage (V):	70
Output Current Range (A):	20 - 170
Rated Output Voltage (V):	27
Duty Cycle (%):	60
Efficiency (%):	85
Power Factor (COS):	0.93
Weight (kg):	7.6
Overall Dimension (mm):	280 x 131 x 200
Max. Weld Thickness (mm):	8+
Rod Diameter (mm):	1.6 - 3.2