

**Suitable  
For PAS125**



*High Quality -  
High Amps*

Elektron have introduced this additional Inverter Model to the spot welding range. This Basic Inverter with Transformer Gun gives the body shops with low power issues, or non OE Approved Body Shops the ideal solution.

**Budget Model – Ideal 2<sup>nd</sup> Welder**

**Meets Industry Specifications**

**Easy to Use - Operator Panel**

**Inverter Technology**

**Completely Water Cooled From the Inverter to the Tips**

Technical Data

Power Unit	400V (380V – 415V)
Power Supply	3 x 400V (3 Phas)
Mains connection cable Ø / length	6mm <sup>2</sup> / 10m
Fuse Recommended	32A Slow Blowing
Fuse on min load	16A Slow Blowing
Fuse at max load	32A Slow Blowing
Mains Frequency	50/60 Hz
Mains Supply Power	21 kVA
Nominal Power at 50% ED	36 kVA
Open Circuit Voltage Max	16V DC
Welding Current	max. 13500 A DC
Size of Cooling Tank	15 Litre
Ambient Temperature	40°C
Protective System	IP21
Dimensions H/W/D (mm)	1000 / 480 / 750
Weight	69kg

**Optional Overhead  
Cable Support**



**For more information contact:**

***Stanners Equipment Ltd.***

**Coopies Lane Industrial Estate, Morpeth, Northumberland NE61 6JN**

**Telephone: (01670) 514133 / 514641 / 516223 Fax: (01670) 515492**

**E-mail: [stanners@stanners-equipment.co.uk](mailto:stanners@stanners-equipment.co.uk)**

**[www.stanners-equipment.co.uk](http://www.stanners-equipment.co.uk)**