

05683 SIP Weldmate 25A Plasma Cutter with built in Compressor



Part No: 05683

Price: £599.99 (exc VAT) | £719.99 (inc VAT)

Specifications

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The SIP WELDMATE® 25A Inverter Plasma Cutter with Internal Compressor.

It is a powerful and versatile inverter plasma cutter designed for use in automotive and garage environments, professional fabrication workshops and agricultural settings.

Easy to operate and safer than cutting with a naked flame, this powerful and compact inverter plasma cutter has a cutting capacity up to 8mm thickness.

It also features an internal compressor eliminating the need for an external air supply for added convenience and trouble-free set-up.

It operates from a 13A supply for added flexibility.

Fully compliant with Reg EU 2019/1784 (Eco Design for Welding Equipment), this plasma cutter features a 4th generation inverter which is above 80% energy efficient.

This means it uses less power at the same output as older inverters, helping to lower operating costs.

Key Features:

Versatile plasma cutter with internal compressor for easy set-up and use

Cutting capacity of 6mm quality and 8mm severance from 230v/13A supply

Fully compliant with Reg EU 2019/1784 (Eco Design for Welding Equipment)

Integrated 3mtr plasma torch with strike-up guard for added user protection

Air check clears plasma torch of debris and moisture to maximise quality

Infinitely variable dial with LED display for smoother stepless adjustment

Specifications:

Input Supply: 230v (13A)

Output Current: 15A - 25A

Output Voltage: 86v - 90v: 325v DC Open Circuit Volts

Duty Cycle @ 20°C: 25A @ 40%

Cutting Thickness: 6mm (quality) / 8mm (severance)

Protection / Insulation: IP21 / H

Product Dimensions: 345(H) x 400(W) x 460mm(D)