

## 05782 SIP HG250 Inverter Plasma Cutter



**Part No:** 05782

**Price:** £259.99 (exc VAT) Save £52.00

(RRP £311.99) | £311.99 (inc VAT)

### Specifications

05782 SIP HG250 Inverter Plasma Cutter

The SIP HG250 Inverter Plasma Cutter is a powerful and lightweight plasma cutter designed to accurately cut mild steel, stainless steel, aluminium and brass.

Easy to operate and safer than cutting with a naked flame, this plasma cutter cuts up to 8mm thickness from a 13A supply.

Key Features:

Infinitely variable output settings for added versatility

Versatile cutting capacity from a 13A supply for wider use

Integrated plasma torch with strike guard for greater safety

Parts-in-place safety circuit for added user protection

Adjustable air regulator for maintaining correct pressure

Supplied with earth lead, shields, electrodes, tips, goggles

Specifications:

Input Supply: 230v (13A)

Output Current: 15A - 25A

Duty Cycle: 25A @ 30%

Max. Cutting Capacity: 5.5mm

Max. Severing Capacity: 8mm

Torch Cable Length: 3mtr