

05729 SIP Weldmate 100A MIG Welder



Part No: 05729

Price: £131.99 (exc VAT) | £158.39 (inc VAT)

Specifications

05729 SIP Weldmate 100A MIG Welder

The SIP WELDMATE® 100A MIG Welder is a single process gasless MIG welder ideal for entry level users and small workshop applications.

Supplied with all accessories needed to weld straight from the box, this gasless welder also operates from a 13A supply.

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

This welder 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:

Gasless MIG welder for versatile and convenient welding

All accessories needed to weld straight from the box supplied

Perfect for entry level users and small workshop applications

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

Infinitely variable dial for smoother stepless output adjustment

Compact and portable design for mobility around work area

Gasless MIG process for versatile and convenient welding

Duty cycle @ 40°C; 100A @ 15%.

Durable wire feeder ensures smooth and consistent flow of wire to MIG torch

This easy-to-use device includes tension adjustment to maintain optimal performance.

Compatible with 0.7kg welding wire spools.

Infinitely variable dial for greater control of welder output

Offers a smoother stepless output adjustment for higher quality welding.

Metal casing with heavy-duty carry handle for long life use

High-quality finish is resistant to work area damage and aids mobility.

Compact and portable design for mobility around the work area

The compact unit is easy to move between locations using the fitted carry handle.

Accessories included

Supplied with integrated 2mtr MIG torch, earth lead, 0.7kg flux-cored wire reel, contact tips, chipping hammer/brush and face shield.

Compatible with SIP Welding Cart for added mobility

Compatible with the 05714 SIP 3-Tier Welding Cart.

Specifications:

Input Supply: 230v (13A)

Output Voltage: 15v - 19v

Output Current: 20A - 100A

Duty Cycle @ 40°C: 100A @ 15%

Wire Diameter: ? 0.8mm - 0.9mm

Wire Spool Size: 0.7kg (flux-cored)

Welding Material Thickness: 0.8mm - 4.2mm

Protection / Insulation 21S / H

Product Dimensions: 310(H) x 170(W) x 330mm(D)