

05754 SIP Weldmate PRO 350A MIG/ARC/ Synergic with separate Wire Feed



Part No: 05754

Price: £1699.99 (exc VAT) Save £340.00

(RRP £2039.99) | £2039.99 (inc VAT)

Specifications

05754 SIP Weldmate PRO 350A MIG/ARC/ Synergic with separate Wire Feed

The SIP WELDMATE® PRO 350A MIG/ARC Synergic Welder with Separate Wire Feed is a dual process inverter welder specifically designed for use in professional fabrication workshops.

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

It also includes Pure Synergic Control, which allows users to adjust welding voltage and wire feed speed autonomously.

This simplifies the welding process at all skill levels and helps to achieve more consistent and higher quality welds.

Key features:

Dual process MIG/ARC welder for greater welding flexibility at high duty cycles

Features Pure Synergic Control for more consistent and higher quality welds

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

Separate wire feeder allows for greater work area coverage and versatility

Heavy-duty 4-roll cast aluminium wire feed drive handles higher feed speeds

Wheel-mounted design with lockable front castors for mobility around work area

Specifications:

ITEM NO. 05754

Input Supply: 400v (32A)

Welding Process: MIG ARC

Output Voltage: 16v - 31.5v 21.6v - 34v

Output Current: 40A - 350A 40A - 350A

Duty Cycle @ 20°C: 350A @ 100% 350A @ 100%

Wire Diameter: ? 0.8mm - 1.2mm

Wire Spool Size: 5kg, 15kg

Welding Material Thickness: 0.8mm - 6.4mm (mild steel)

Protection / Insulation 21S / H

Net Weight: 40kg (P1) / 15kg (P2)

Gross Weight: 43kg (P1) / 34kg (P2)

Product Dimensions: 650(H) x 450(W) x 880mm(D) (P1)

445(H) x 310(W) x 640mm(D) (P2)