

PROMAX

S512P-CV - Constant Voltage Wire Feeder

HEAVY INDUSTRIAL

Data Sheet

CV



Power supply 24 V 1 Phase, 60 Hz.	Number of Rollers	Electrode Speed m/min (in/min)	Minimum and maximum Electrode diameters	Dimensions mm (in)	Weight kg (lb)
3 A CA	2	Min: 1.9 (75) Max: 23 (900)	0.6 mm (0.023") 2.0 mm (5/64")	H: 432 (17) W: 216 (8.5) L: 546 (21.5)	Net: 15.5 (34.2) Ship: 16.5 (36.4)

Process:

- Solid wire MIG (GMAW) - 0.6 to 1.2mm (0.023" to 0.045") diameter
- Tubular Flux Cored Wire (FCAW) - 0.8 to 1.6mm (0.030" to 0.063 -1/16") diameter

Note:

- Please contact our technical team to advise compatibility with your current welding power supply

Advantages:

- Easy to carry and light.
- Power switch to isolate power
- LCD display show essential welding parameters such as Voltage and Current/Speed
- Very strong robust case to protect sensitive components
- Circuit boards are coated and sealed to protect against moisture and dirt
- Accept reels up to 300mm diameter

Comes With:

- Voltage controls and wire speed
- 2T and 4T Trigger modes
- Gas Hose.
- Owner manual: operation guide, maintenance guide, parts list and warranty policy.

Applications:

- Suitable for use with an analogue (non-digital) constant voltage power supply with multipin connection plug (to supply wire-feed power and analogue input/output signals).
- Currently fitted with Miller control plug to suit Miller Delta Weld 350, Delta Weld 450, XMP350 Field Pro, XMT302, XMT450, Dimension 450, Dimension 650, Trailblazer 325, Big Blue 400



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