

Didac Scientific







Product Code . DS-LE-10821

Portable Arc Welding M/C

Description

Features:

Smooth Edges

Easy to maintain

Better Performance

Details:-

With the function of auto-compensation against power fluctuation, And the output welding current will be stable

Having the function of auto-protection against over-voltage and over current

Having powerful arc-force

Reliable quality with small dimension and weight as well as high efficiency

Able to weld basic and acid electrodes

Applicable to low carbon steel. Medium Carton steel and alloy steel

DESCRIPTION:-

Input voltage: 220/380

1 phase/ 3 phase, 50Hz,

Rated Input Capacity: 40kVA,

No-load Voltage: Min 50v,

Current Adjustable Range: 100-500A,

Protection Degree: IP215

Rated Duty Cycle: 20 percentage

Usable electrode: 2.5-8mm

Insulation Grade: F

Accessories:

20 feet cable, earth clamp, electrode holder, electrode, brush, and mask.

Didac Scientific Pvt. Ltd,

Martinfield Business Centre, 108 Martinfield, Welwyn Garden City, United Kingdom

Direct Contact Details Sales@didacscientific.co.uk

□ www.didacscientific.co.uk/