

iWELD MIG/MMA-500E WELDING MACHINE WITH SEPARATE WIREFEEDER – 380V/525V

Description

The iWELD MIG-500E is a three-phase, 380V/525V dual-voltage DC MIG multi-purpose inverter welding machine that is designed and manufactured with the latest digital inverter technology. Improved productivity and weld quality, saving on consumables, energy, reduced spatter, heat, and fumes are all attributed to the technology. The DC inverter supports MIG, MAG and MMA welding processes and features a separate four-wheel drive wire feeder capable of holding wire spools of up to 20kg. The separate feeder has a 5m interconnecting cable, facilitating the convenience of welding at out-of-reach areas. Its characteristics ideally suit the requirements of professionals and DIY users.

ACCESSORIES

- MIG torch
- Argon flowmeter
- Earth clamp cable kit
- Electrode holder cable kit

- Rolling trolley with cylinder rack

OPTIONAL EXTRAS

- Water cooling unit
- Water-cooled MIG torch

SPECIFICATION	DESCRIPTION
PRODUCT CODE	IW-MIG-500E-DV
MODEL	MIG500E
POWER SUPPLY VOLTAGE	380V/525V ±15% THREE PHASE
DUTY CYCLE 40°C @ 10 MINUTES	60% @ 500A(MIG) ? 60% @ 450A(MMA)
OPEN CIRCUIT VOLTAGE	68V
WELDING RANGE	40 TO 500A
WIRE DIAMETER	0.8 TO 1.6mm
DIMENSIONS(mm) AND NET WEIGHT(kg)	MACHINE : 822 x 390 x 632mm ? 23kg WIREFEEDER : 710 x 340 x 500mm ? 16kg TROLLEY : 1150 x 520 x 500mm ? 23kg

Product Category

1. iWeld Machines
2. MIG Welding Machines

Date Created

10 Nov 2026