

DURAWELD MIG 500

HEAVY DUTY MIG MACHINE

DURAWELD Auto MIG500 is equipped with powerful transformer components, digital meters and MIG process capabilities offers excellent welding characteristics and rugged, reliable performance.

This three-phase heavy duty machine offers best welding results for common materials and wires. The machine also has self-diagnostic protection systems that provide extreme reliability.

The welding machine is equipped with wheels for easy, convenient portability.

The welding machine has a lightweight, optimally convenient external feeder for moving between different locations.

The perfect solution for industry and many continuous welds, for joining shops and welding departments in factories that weld using coils of 1.0 to 1.6 mm diameter.

Welding machine works using the most advanced technology.

Welding machine has full overload protection.

Welding machine has full open phase protection.



3 YEARS WARRANTY

Wire feeder

Speed :2-24M/min

Dia:0.8 1.0 1.2



rated input voltage	380 V
max. load power capacity	18KVA
rated output voltage	10 V
welding current/voltage	380V
material / metal processed	Carbon Steel
wire melting type	Globular Transfer
rated output current	500 A
condition	New
rated duty cycle @40°C (mig)	35%
wire feeding speed	24 m/min

dimensions	85*77*47cm
usage	welding Iron metal
weight (kg)	95 KG
warranty	1 Year
feature	Wire Feeder

