



Welder MMA

Description

MMA inverter, electrode welding machine in direct current (DC).
Use with a wide range of electrodes: rutile, basic, stainless steel, cast iron, etc.

Features:

- Robust, elevated construction against dust, water and dirt;
- Compact and light;
- High welding current stability in spite of mains voltage fluctuations;
- Arc force, hot start and anti-stick devices;
- Thermostatic, overvoltage, undervoltage, overcurrent, motorgenerator (+/- 15%) protections.

Complete with MMA welding accessories and plastic carry case.

T322800 - Plastic carry case

T712030 - Toledo 250 work clamp 250A

T124589 - Cable TW05V-A 1X025 1.80M PLUG ATLAS

T712260 - DALLAS 300 Electrode holder 300A

Extra information

Item number	T816238	
Model	FORCE 205 230V ACX PLASTIC CARRY CASE	
EAN	8056590371534	
Article group	Products still to be classified	
Brand	TELWIN	
Features	Duty cycle EN60974-1	180@20%
	Weight	5,81 kg
	Adjustment range	10 - 200 A
	MMA electrode diameter	1,6 - 4 mm
	Dimensions l x b x h	325 x 425 x 175 mm
	Mains frequency	50 / 60 Hz
	Max. current	36 A
	Max. voltage empty	82 V
	Power consumption min. /max.	3,1 - 5,6 kW
	Min. power generator	8 kW
	Efficiency / factor of power	0,7 ϕ
	Protection class	IP23
	Voltage	230 V
Direct current	110 A	
Article group code	2484941	

Product images

