



Welder MIG-MAG

Description

MIG-MAG welding machine. With thermostatic protection. Flexibility of use with a wide range of materials such as steel, stainless steel and aluminium. Complete with MIG-MAG welding accessories.

Properties:

For the Dutch market we would advise to order an extra pressure reducing valve due to different local connections, art. no. 19850.

Extra information

Item number	T816075
Model	TECHNOMIG 180 DUAL SYNERGIC 230V
EAN	8056151817372
CBS Statistics number	84623999
Article group	Products still to be classified
Brand	TELWIN

Features	Frequency	50-60 Hz
	Current range	20 - 170 A
	Max. absorbed power	140 - 20% A
	Current at 60%	80 A
	Open voltage (no load)	60 V
	DC current	12-24 A
	Mains fuse	16 A
	Steel welding wire diameter	0.6-0.8 mm
	Stainless steel welding wire diameter	0.8 mm
	Flux welding wire diameter	0,8-1.2 mm
	Aluminium welding wire diameter	0.8-1 mm
	Brazing wire diameter	0.8 mm
	Protection degree	IP23
	Workpower	0.7 ϕ
	Efficiency	0.86 η
	Max. absorbed power	3.8 kW
	Power consumption at 60%	1.6 kW
	Dimensions l x b x h	460x240x360 mm
	Weight	11 kg
	max. coil welding wire	5/200 kg/mm
Voltage	230 V	

Article group code 1640516

Product images



