



---

# Welder SPOT

## Description

---

Spot welding machine with electronic control of the spot welding time.  
Suitable for spot welding of sheets with maximum thickness 1+1mm.

### Features:

synchronous electronic timer with spot welding time adjustable from 0,1 sec. to 1,2 sec.

arms pressure adjustable from 40 kg to 120 kg (with arms L= 120 mm)

handgrip made out of thermic isolating material.

Spot welding machine, microprocessor controlled.

This device uses a control system based on fuzzy logic, making it easy to use and increasing the quality of spot welding.

Suitable for spot welding of sheets with a thickness of up to 2+2mm.

### Properties:

automatic regulation of spot welding current and welding time based on material thickness

choice between continuous and pulse welding (suitable for sheets with high yield strength - high stress)

arm pressure adjustable from 40 to 120 kg (for an arm with a length of 12 mm)

handle made of thermal insulation material

thermal protection.

## Extra information

Item number	T823017	
Model	DIGITAL MODULAR 400 400V	
EAN	8004897465661	
CBS Statistics number	85152900000	
Article group	Products still to be classified	
Brand	TELWIN	
Features	Spot weld thickness	2 + 2 mm
	Output current	6300 A
	Max. no-load voltage	2,5 V
	Mains fuse	16 A
	Duty cycle	1,5 %
	Workpower	0,9 cos
	Protection degree	IP20
	Dimensions l x b x h	440 x 100 x 185 mm
	Weight	10,3 kg
Voltage	400 V	
Article group code	1496395	

## Product images

