



Welder SPOT

Description

Column spot welder with movable arms and built-in synchronous control by thyristors. It grants optimum results on different kinds of steel.

Properties:

- adjustment of spot welding current (from 20 to 100 %)
- adjustment of spot welding time (from 1 to 100 cycles)
- adjustment of electrode pressure * pedal control with adjustable spring
- model requires water cooling for electrodes and arms (art. no. T802043)

Extra information

Item number	T824051	
Model	PTE 28 LCD 400V	
EAN	8004897971568	
CBS Statistics number	85152900000	
Article group	Products still to be classified	
Brand	TELWIN	
Features	Spot weld thickness	5+5 mm
	Output current	16400 A
	Max. no-load voltage	4,2 V
	Protection degree	IP20
	Max. power	60 kW
	Power consumption at 50%	25 kW
	Dimensions l x b x h	790 x 320 x 1280 mm
	Weight	147 kg
Voltage	400 V	
Article group code	529188	



