

T-Spot 120 3541



3541 T-SPOT 120 double function combined welder for steel.

The 3541 T-Spot 120 welder is a machine for repairing steel car bodies. It integrates two different functions in just one generator: steel spotter and two-side spot welding of non-structural sheets.

Multifunction gun for sheet straightening, rivets welding and localised sheets heating with carbon electrode. A push-button remotely allows the programs' quick selection and a fine adjustment. The auto-start function allows to have the welding process automatically started when the tool gets in touch with the sheet.

Item 3541 T-Spot 120

Power supply	400	V
Mains frequency	50/60	Hz
Mains protection (delayed)	16	A
Nominal power at 50%	5	kVA
Maximum short circuit current		
C type gun	4.5	kA
Multifunction gun	2.9	kA
Secondary no-load voltage		
C type gun	5.6	V
Multifunction gun	8.3	V

T-Spot 130 3542



3542 T-SPOT 130 triple function combined welder for steel and aluminium.

The 3542 T-Spot 130 welder is a machine for repairing steel and aluminium car bodies. It integrates three different functions in just one generator: steel spotter, aluminium spotter and two-side spot welding of non-structural sheets.

Multifunction gun for sheet straightening, rivets welding and localised sheets heating with carbon electrode. A push-button remotely allows the programs' quick selection and a fine adjustment. The auto-start function allows to have the welding process automatically started when the tool gets in touch with the sheet.

Gun for capacitor discharge welding. Particularly on aluminium, the fast supply of very high current allows to arc weld suitable pins.

Item 3542 T-Spot 130

Power supply	400	V
Mains frequency	50/60	Hz
Mains protection (delayed)	16	A
Nominal power at 50%	5	kVA
Maximum short circuit current		
C type gun	4.5	kA
Multifunction gun	2.9	kA
Secondary no-load voltage		
C type gun	5.6	V
Multifunction gun	8.3	V
CAPACITOR DISCHARGE WELDER		
Capacity	66	mF
Adjustment field	40-210	V