

TWINNY T5



To the product



Technical data

Article	164.222; 164.223; 164.224; 164.225; 164.226; 164.228; 164.229; 164.232; 164.233	
Voltage	120-230 V	
Frequency	50/60 Hz	
Power	1800-3450 W	
Temperature	100-560 °C	212-1040 °F
Air volume adjustable	Yes	
Speed	0.8-8 m/min	2.62-26.24 ft/min
Welding Technology	Combi-wedge	
Combi-wedge version	Long; Short	
Hot wedge width	50 mm	1.96 in
Hot wedge material	Stainless steel	
Max. overlap	125 mm	4.92 in
Max. welding pressure	1000 N	224.8 lbf
Weld seam width	2 x 15 mm / 2 x 0.59 in	
Roll material	Steel roller blunt diagonal; Steel roller sharp diagonal	
Travel roller equipment	Field-Kit	
LQS	No	
Brushless blower motor	No	
Display	Yes	
Length	350 mm	13.77 in
Width	360 mm	14.17 in

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Height	260 mm	10.23 in
Weight	9.9 kg	21.82 lb
Welding materials	CSPE; EPDM; FPO; HDPE; LDPE; LLDPE; PP; PVC; TPO	
Weldable material thicknesses	0.3-3 mm	11.81-118.11 mil
Plug	CEE blue, 3 poles, 16A; CEE yellow, 3 poles, 16A; EU, 3 poles, 16A	
Power cable length	3 m	9.84 ft
Approvals	CE	
Protection class	I	
Country of origin	Switzerland	

Scope of delivery

Cylinder brush, brass ø 15 mm; Tool case

Product items

164.222	TWINNY T5, 230V/3450W, combi-wedge long test channel, EU plug
164.223	TWINNY T5, 230V/3450W, combi-wedge long test channel, CEE 3/16
164.224	TWINNY T5, 230V/3450W, combi-wedge short test channel, EU plug
164.225	TWINNY T5, 230V/3450W, combi-wedge short test channel, CEE 3/16
164.226	TWINNY T5, 230V/3450W, combi-wedge long, EU plug
164.228	TWINNY T5, 230V/3450W, combi-wedge short, EU plug
164.229	TWINNY T5, 230V/3450W, combi-wedge short, CEE 3/16
164.232	TWINNY T5, 120V/1800W, combi-wedge short test channel, CEE 3/16
164.233	TWINNY T5, 120V/1800W, combi-wedge short, CEE 3/16