

TWINNY T5

TWINNY T5, 120V/1800W, combi-wedge short test channel, CEE 3/16

Article 164.232



To the product item



Technical data

Article	164.232	
Voltage	120 V	
Frequency	50/60 Hz	
Power	1800 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	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 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
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



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Plug	CEE yellow, 3 poles, 16A	
Power cable length	3 m	9.84 ft
Approvals	CE	
Protection class	I	
Country of origin	Switzerland	

Scope of delivery

151.847 Cylinder brush, brass ø 15 mm; 162.760 Tool case