

WGW 300



To the product



Technical data

Voltage	120 V; 230 V	
Frequency	50/60 Hz	
Power	1750 W	
Speed	0.0-8.5 m/min	0.0-27.88 ft/min
Temperature	450 °C	842.0 °F
Hot wedge length	80 mm	3.14 in
Hot wedge material	Copper	
Max. welding pressure	1400 N	314.73 lbf
Max. overlap	150 mm	5.9 in
Welding materials	CSPE; FPO; HDPE; LDPE; LLDPE; PE; PP; TPO	
Weldable material thicknesses	0.8-2.5 mm	31.49-98.42 mil
LQS	No	
Length	445.0 mm	17.51 in
Width	300.0 mm	11.81 in
Height	318.0 mm	12.51 in
Weight	15.0 kg	33.06 lb
Protection class	I	
Additional description	No CE - no use in Europe	
Country of origin	CN	

WGW 300

Scope of delivery

Wire brush, brass; Allen wrench 3 mm; Aluminum case

Product items

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| 802.235 | WGW 300, 230V/1750W, copper test channel, CEE 3/16 |
| 802.551 | WGW 300, 120V/1750W, copper test channel, CEE 3/16 |