

# HOTWIND: The new dimension.

Weighing just 2.2 kg, the HOTWIND can be used either as an integrated or bench-top device. The high maximum temperature of 650 °C means that the HOTWIND can be used in a variety of ways.



The HOTWIND is perfectly suited for drying and baking of print on plastic components.

Hot-air hand tool

## HOTWIND PREMIUM / SYSTEM



- Ideal for warming, heating, forming and drying
- Stepless adjustment of the heating and blower
- Integrated device and heating element protection
- Extremely smooth running

### Technical data

Voltage	V~	230
Power	W	3700
Temperature	°C	650
Size (L x W x H)	mm	332 x 106 x 179
Weight	kg	2.2 (without 3 m cord)
Conformity mark	CE	
Approval mark	S	
Protection class II	□	

### Article No.:

142.609 HOTWIND PREMIUM, 230 V / 3700 W, with Euro plug

142.645 HOTWIND SYSTEM, 230 V / 3700 W, with Euro plug


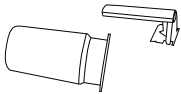
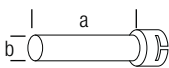
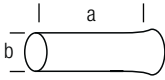
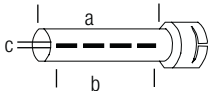
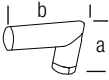
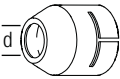
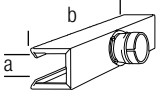
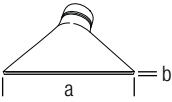
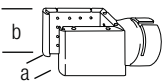
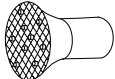

Additional versions available upon request

## Accessories

### HOTWIND PREMIUM / SYSTEM

	Wide slot nozzle, push-fit (a x b)
	107.260 85 x 15 mm
	107.259 150 x 12 mm
	105.977 200 x 9 mm
	107.263 250 x 12 mm
	107.262 300 x 4 mm
105.992 400 x 4 mm	
105.991 500 x 4 mm	
	125.317 Flange connector, push-fit a = 90 mm
	107.335 Ø 150 mm sieve reflector, push-fit
	107.248 Stainless steel filter, push-fit on air intake
	141.723 Hand tool kit (handle and protective tube)
	143.530 230 V / 3600 W heating element

## Accessories HOTWIND PREMIUM / SYSTEM (Ø 62 mm)

	<b>125.317</b> Flange connector, push-fit a = 90 mm		<b>141.723</b> Hand tool kit (handle and protective tube)
	<b>107.247</b> Extension nozzle, push-fit (a x b) 200 x 45 mm		<b>113.351</b> Extension tube, push-fit 275 x Ø 62 mm
	Tubular nozzle, push-fit (a x b x c) <b>105.907</b> 354 x 204 x 4.5 mm <b>105.919</b> 456 x 306 x 3 mm <b>107.253</b> 700 x 550 x 1.7 mm <b>114.136</b> 795 x 655 x 1.5 mm <b>105.906</b> 1100 x 1000 x 4 mm		
	<b>107.265</b> Angled nozzle, push-fit (a x b) shank length 120 x 115, Ø 62 mm		
	<b>107.245</b> Round nozzle, push-fit d = 40 mm		
	Shell reflector, push-fit (a x b) <b>107.342</b> 50 x 400 mm <b>106.174</b> 65 x 400 mm <b>106.175</b> 80 x 400 mm		
	Wide slot nozzle, push-fit (a x b) <b>107.260</b> 85 x 15 mm <b>107.259</b> 150 x 12 mm <b>105.977</b> 200 x 9 mm <b>107.263</b> 250 x 12 mm, with sieve insert <b>107.262</b> 300 x 4 mm <b>105.992</b> 400 x 4 mm <b>105.991</b> 500 x 4 mm		
	Sieve reflector, push-fit (a x b) <b>106.143</b> 45 x 75 mm <b>107.329</b> 70 x 75 mm <b>107.336</b> 110 x 152 mm		
	<b>107.335</b> Sieve reflector, push-fit Ø 150 mm		
	<b>107.248</b> Stainless steel filter, push-fit on air intake		