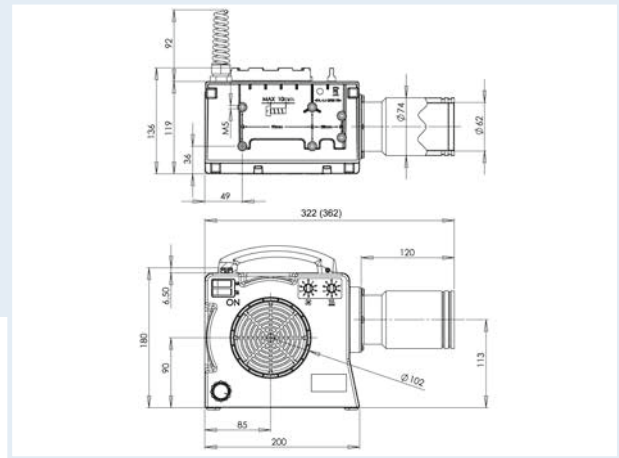


# COMPACT



## Technical data

Order no.		5102586	5102602	5102581	5102605	5102599
Voltage	VAC	230	230	230	400	400
Capacity	W	2300	3100	3700	4700	6100
Frequency	Hz	50/60	50/60	50/60	50/60	50/60
Max. temperature	°C	650	800	650	650	650
Min. air flow	l/min	400	350	400	400	550
Max. air flow at 20°C	l/min	940	800	930	960	950
Max. temperature by max. air flow	°C	260	520	440	480	630
Static pressure	Pa	450	450	450	450	450
Air outlet	Ø mm	62	62	62	62	62
Measurements	mm (l x w x h)	322 x 138 x 180	360 x 138 x 180	322 x 138 x 180	360 x 138 x 180	360 x 138 x 180
Weight incl. cable	kg	2,8	3,1	2,8	3,1	3,1
Protection category II		☐				
Conformity marking		CE				

## Standard equipment

- Variable temperature setting
- Variable air-flow setting
- Main switch that can be locked separately for heating and fan
- Integrated tool protection

## Special version

- External controller for heat (analog or digital)
- External controller for air flow (analog or digital)
- Analysis of motor speed
- Integrated thermocouple
- Integrated digital controller

## Accessories

Order no.	Description
5107245	Round nozzle (Ø 62 mm) Ø 40 mm
5107246	Connection flange Ø 62 mmV
5107259	Wide slot nozzle (Ø 62 mm) 150x12 mm
5107260	Wide slot nozzle (Ø 62 mm) 85x15 mm
5107262	Wide slot nozzle (Ø 62 mm) 300x4 mm
5106177	Reflector 50x400 mm, for shrink capsules, with collateral flange
5107248	Stainless steel filter

Special accessories and external control are available on request.

Equipment with different voltage and wattage are available on request.