

## COMPACT FAN HEATERS 650–1200 W



Extremely compact design

Improve the air microcirculation in the cabinet

Quick heating-up, self-adjusted heating capacity

Built-in enhanced sheet metal, anti-vibration design



A variety of installation options available

Min. operating temperature: -40°C

Low surface temperature, harmless to electrical components

The fan and heating module can be controlled independently

PRODUCT	PFH 650M	PFH 800M	PFH 1000M	PFH 1200M	
ARTICLE NO.	17066010602	17086010602	17096010602	17097010602	Unit

### DATA

Heating performance (Ta = +10°C)	650	800	1000	1200	W
Max. starting current	26	28	30	32	A
Max. perfuse T	10				
Max. surface temperature (Ta = +10°C)	50				
Operating temperature	-40 ... +60 (Heating appliance with fan); ≤ 90%RH				°C
Storage temperature	-40 ... +70 (Heating appliance with fan); ≤ 90%RH				
Rated voltage ± 10 %	AC 50   60 Hz				
	0				V
Type of mounting	Snap fastening for 35mm profile bars according to EN60715 / Mounting plate (optional)				
Type of connection	Plug terminal-connection				
Dimensions (X × Y × Z)	88 × 142 × 123				mm

ACCESSORIES	ARTICLE NUMBER
-------------	----------------

Hygrostat		17207000000
Internal enclosure fan		18110000000
Thermostat	-20...+40°C	17111000003
	0...+60°C	17111000000

For additional models, options and voltages visit [www.pfannenberg.cn](http://www.pfannenberg.cn) or contact us directly.



Comprehensive technical documentation such as

- operating instruction, technical data, approvals
- cut-out drawing, CAD | EPLAN | Zuken | WSCAD data

can be retrieved by entering this webcode in the search window on [www.pfannenberg.com](http://www.pfannenberg.com)

