

Point of Use Lux

ErP Energy Class
Up to **B** 

SERIES 10/5

Pony water heaters are ideal for the rapid and inexpensive production of small quantities of water. They can be installed above or below the sink (30 Litres above only). Space-saving design for installation in limited spaces.

SERIES LUX



- Steel tank, glass-lined "Blue Glass 4753" using flow-coating method 850°C, WRAS (BS6920-1) certified
- Corrosion-proof magnesium anode
- Screw-in heating element in copper, fitted on a flange for LUX version
- Regulation and safety thermostat, only for the LUX version with external control knob
- LED heating lamp shows that the heating cycle is in progress
- IPX5 protective cover over electrical parts
- Neopor® insulating shells for reduced heat loss
- Shock-resistant polypropylene casing and back
- Brackets for wall mounting available upon request



TECHNICAL DATA	U.M.	Pony 10/5	Pony 10/5 s	Pony 15/5	Pony 15/5 s	Pony 30/5
Capacity	l	10	10	15	15	30
Code	/	161454	161455	161484	161485	161507
Warranty	/	2+3	2+3	2+3	2+3	2+3
Power	kW	1,2	1,2	1,2	1,2	1,2
Voltage	V~	230	230	230	230	230
Heating time (ΔT50 °C)	min.	30	30	45	46	92
ErP Energy Class	ErP	B	B	B	B	C
ErP Test profile	ErP	XXS	XXS	XXS	XXS	S
Max. operating temperature	°C	75	75	75	75	75
Max. operating temperature	MPa	0,8	0,8	0,8	0,8	0,8
Net weight	kg	6,0	6,0	7,5	7,5	10,0
Hydraulic connections (KW-WW)	G	½"	½"	½"	½"	½"

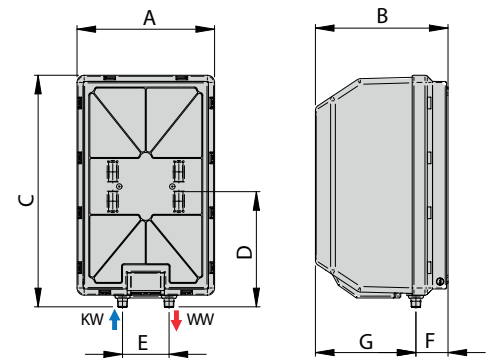
WARRANTY:

- 5 YEARS ON THE TANK
- 2 YEARS ON THE OTHER COMPONENTS

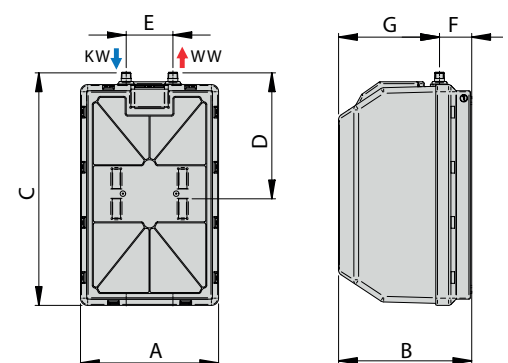


External Control Knob
available only for Lux version

Oversink version 10-15-30



Undersink version 10s-15s



VERSION LUX

INSPECTION FLANGE AND EXTERNAL KNOB

TECHNICAL DATA	U.M.	PonySE 10/5	Pony SE 10/5 s	Pony SE 15/5	Pony SE 15/5 s	Pony SE 30/5
Capacity	l	10	10	15	15	30
Code	/	171000	171001	171002	171003	171004
Warranty	/	2+3	2+3	2+3	2+3	2+3
Power	kW	1,2	1,2	1,2	1,2	1,2
Voltage	V~	230	230	230	230	230
Heating time (ΔT50 °C)	min.	30	30	46	46	92
ErP Energy Class	ErP	B	B	B	B	C
ErP Test profile	ErP	XXS	XXS	XXS	XXS	S
Max. operating temperature	°C	75	75	75	75	75
Max. operating temperature	MPa	0,8	0,8	0,8	0,8	0,8
Net weight	kg	6,0	6,0	7,5	7,5	10,0
Hydraulic connections (KW-WW)	G	½"	½"	½"	½"	½"

	U.M.	10/10s	15/15s	30
A	mm	261/261	296/296	366
B	mm	251/251	285/285	355
C	mm	450/450	498/498	568
D	mm	228/250	248/270	384
E	mm	100/100	100/100	100
F	mm	62/62	69/69	89
G	mm	189/189	216/216	266

Notes: s = undersink version.