

MODEL		GBK 100 L	GBK 120 L
Declared load profile		L	L
Energy efficiency class (1)		C	C
Energy efficiency η_{wh} (1)	%	37,4	37,1
AEC annual electricity consumption (1)	kWh	2738	2763
Daily electricity consumption Q_{elec} (2)	kWh	12,71	12,86
Thermostat temperature settings		"e" / "eco"	"e" / "eco"
Specific precautions (assembly, install, maintain)	When connected as pressurised, use of safety		
Value of <i>smart</i>		0	0
Storage volume V	l	92,5	112,9
Mixed water at 40°C V40 (2)	l	130,8	164,2
PURPOSE			
One or more outlets		+/+	+/+
Vertical wall mounting		+	+
DIMENSIONS OF CONNECTIONS			
Height [mm]		955	1110
Diameter [mm]		500	500
Depth [mm]		507	507
Connections to the supply network		G 3/4	G 3/4
Left/right connections for heat exchanger		G 3/4	G 3/4
Net/gross weight/with water [kg]		56/59/156	62/66/182
TECHNICAL CHARACTERISTICS			
Working pressure [bar]	Mpa(bar)	0,6 (6) / 0,9 (9)	0,6 (6) / 0,9 (9)
Enamelled steel tank		+	+
Protective magnesium anode		+	+
Selection of temperature to 75°C		+	+
Protection against freezing		+	+
Heating element control lamp		+	+
Thermometer		+	+
Degree of protection		IP 24	IP 24
HEAT EXCHANGER			
Exchanger area	m ²	0,9	0,9
Volume	l	4,2	4,2
Exchange power in continuous mode (max. coil output) (3)		17,6	17,6
Max. pressure of the heating medium	Mpa(bar)	0,6 (6)	0,6 (6)
Max. input temperature	°C	85	85
ELECTRICAL CONNECTIONS			
Number of heating elements x power	W	2x1000	2x1000
Rated power output	W	2000	2000
Voltage 230 V ~		+	+
Nominal current	A	8,7	8,7
FUNCTIONAL CHARACTERISTICS			
Heating time from 10 to 65°C with electricity		3 h 16 min	3h 55 min
Heating time from 10 to 45°C using heat exchanger		12 min	15 min
TRANSPORTATION DATA			
Packaging dimensions	mm	600x600x1050	600x600x1205

LAGERFØRES IKKE