

**Thermal accumulator (10 bar)**

**GBS**

**115 / 150 LITRE**



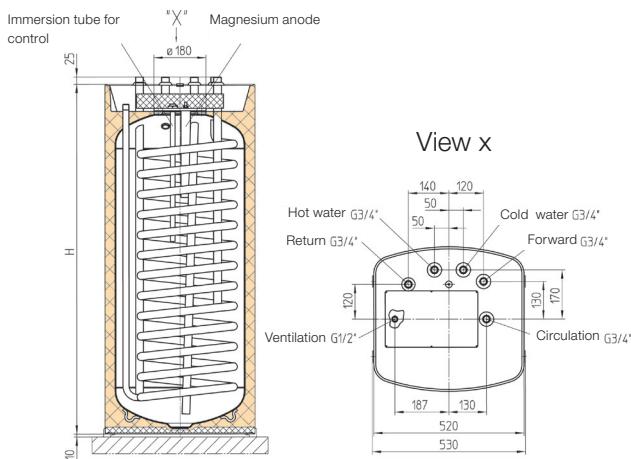
## TECHNICAL DATA

- Operating pressure 10 bar
- Capacity: 115 L, 150 L
- Powder-coated sheet steel outer jacket (white)
- GBS 150/1.2 with register venting option
- Drainage socket closed with brass plug, for mounting a drainage fitting
- Plastic feet are enclosed
- Flange (top) with built-in magnesium anode and fitted immersion tube (Ø 10 mm) for inserting the boiler sensor
- Drainage socket closed with brass plug, for mounting a drainage fitting

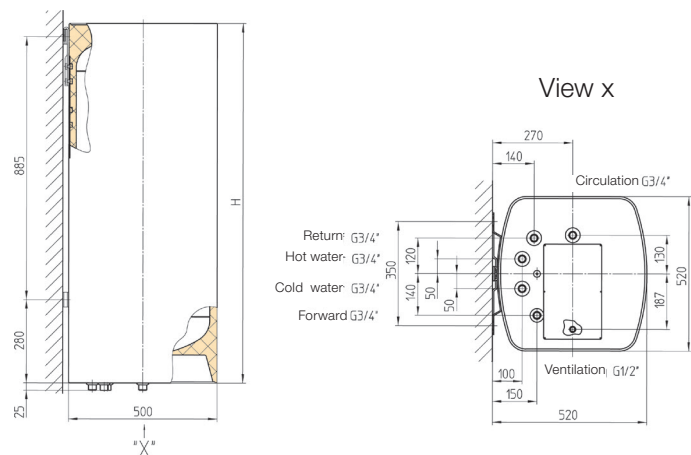
## EXECUTIONS

- GBS 115/0,8 (can be used upright)
- GBS 115/1,2 (vertical and suspended use)
- GBS 150/1,2 (vertical and suspended use)

Connection situation with upright mounting



Connection situation for suspended mounting



## ECO DESIGN-LABELING

**5 YEARS WARRANTY ON THE INNER BOILER**

Type	Heat loss according to EN 12897		Tapping profile	Energy efficiency class
	in kWh/24h	S in watts		
<b>GBS 115/0,8</b>	1,24	51,7	L	<b>B</b>
<b>GBS 115/1,2</b>	1,24	51,7	L	<b>B</b>
<b>GBS 150/1,2</b>	1,45	60,4	L	<b>C</b>

## TECHNISCHE DATEN

Type	Article.no.	Dimensions in mm			Heat exchanger area m <sup>2</sup>	NL number according to DIN 4708	Connections water KW+WW	Connections Heating VL+RL	Connections Circulation Z	Flange ø in mm	Drain socket	Wweight in kg
		H	B	T								
<b>GBS 115/0,8</b>	A 147 02	920	520	500	0,8	1,8	AG 3/4"	AG 3/4"	AG 3/4"	140	IG 1/2"	80
<b>GBS 115/1,2</b>	A 147 04	920	520	500	1,2	2,2	AG 3/4"	AG 3/4"	AG 3/4"	180	IG 1/2"	86
<b>GBS 150/1,2</b>	A 147 03	1245	520	500	1,2	3,1	AG 3/4"	AG 3/4"	AG 3/4"	180	IG 1/2"	96