

Green Storage WB Range Cylinders



Unvented and solar unvented hot water storage solution from Worcester Bosch.

Our high quality Green Storage WB Range of unvented (90-300 litre) and unvented solar (180-300 litre) cylinders offer an affordable solution for your customers.



25 year guarantee on the basic vessel and a 5 year guarantee on cylinder components as standard.*



Larger capacity cylinders with 7 variants from 90 up to 300 litres - all offering high flow rates.



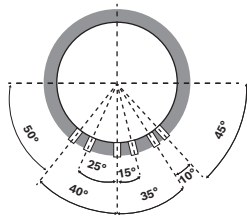
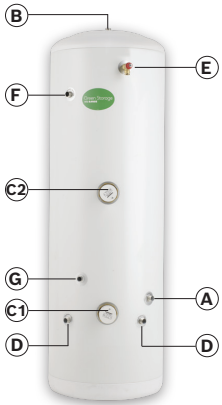
Factory installed G3 temperature and pressure relief valve to save time on installations. G3 kit included and can be installed with our system diverter valve kit.



Rapid re-heat times with excellent levels of heat retention to speed up hot water demand from your customer.

UNVENTED CYLINDERS TECHNICAL INFORMATION

UNVENTED RANGE	PART NUMBERS	CAP (L)	HGT (mm)	DIA (mm)	ENERGY RATING	STANDING LOSS (W)	WEIGHT EMPTY (Kg)	WEIGHT (Kg)	CAPACITY (LITRE)	HEAT UP TIME (minutes)	HEAT LOSS (kW/24Hr)
Green Storage WB Range Unvented 90	7 733 601 298	90	745	550	C	49	30	117.9	87.9	18.18	1.18
Green Storage WB Range Unvented 120	7 733 601 299	120	933	550	C	54	35	155.1	120.1	23.85	1.29
Green Storage WB Range Unvented 150	7 733 601 300	150	1120	550	C	59	35	185.4	150.4	27	1.41
Green Storage WB Range Unvented 180	7 733 601 301	180	1308	550	C	67	45	225.6	180.6	32.5	1.61
Green Storage WB Range Unvented 210	7 733 601 302	210	1496	550	C	75	50	260.6	210.6	35.15	1.79
Green Storage WB Range Unvented 250	7 733 601 303	250	1746	550	C	84	55	305.9	250.9	40.62	2.02
Green Storage WB Range Unvented 300	7 733 601 304	300	2055	550	C	93	60	360.3	300.3	51.77	2.24



- A:** 22mm cold feed with dip pipe to diffuser in bottom of cylinder.
- B:** 22mm hot water outlet.
- C1:** Immersion heater.
- C2:** Secondary immersion heater (250L and above).
- D:** 22mm boiler connections.
- E:** 1/2" temperature relief valve.
- F:** 22mm secondary return for 210L and above.
- G:** Dry stat pocket.

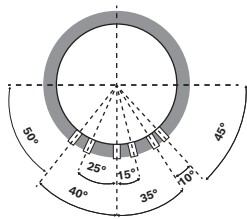
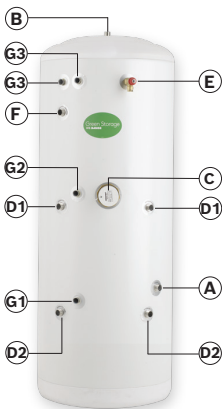
UNVENTED CYLINDERS DIMENSIONS

(MEASURED FROM THE BASE OF THE CYLINDER)

RANGE	A (mm)	B (mm)	C1 (mm)	C2 (mm)	D1 (mm)	E (mm)	F (mm)	G1 (mm)
90L	390	745	330	N/A	290	520	N/A	385
120L	390	933	330	N/A	290	705	N/A	385
150L	465	1120	370	N/A	330	895	N/A	425
180L	465	1308	370	N/A	330	1080	N/A	425
210L	465	1496	405	N/A	365	1270	1150	465
250L	465	1746	405	950	365	1520	1400	560
300L	465	2055	405	1100	365	1830	1600	660

UNVENTED SOLAR CYLINDERS TECHNICAL INFORMATION

UNVENTED SOLAR RANGE	PART NUMBERS	CAP (L)	HGT (mm)	DIA (mm)	ENERGY RATING	STANDING LOSS (W)	WEIGHT EMPTY (Kg)	WEIGHT (Kg)	CAPACITY (LITRE)	HEAT UP TIME (minutes)	HEAT LOSS (kW/24Hr)
Green Storage WB Range Unvented Solar 180	7 733 601 306	180	1308	550	C	67	60	228	178	35.75	1.61
Green Storage WB Range Unvented Solar 210	7 733 601 307	210	1496	550	C	75	65	259.6	204.6	35.42	1.79
Green Storage WB Range Unvented Solar 250	7 733 601 308	250	1746	550	C	84	70	307	247	40.5	2.02
Green Storage WB Range Unvented Solar 300	7 733 601 309	300	2055	550	C	93	75	360.6	295.6	48.38	2.24



- A:** 22mm cold feed with dip pipe to diffuser in bottom of cylinder.
- B:** 22mm hot water outlet.
- C:** Immersion heater.
- D1:** 22mm boiler connections.
- D2:** 22mm Solar connections.
- E:** 1/2" temperature relief valve.
- F:** 22mm secondary return for 210L and above.
- G1:** Dry stat pocket.
- G2:** Dry stat pocket.
- G3:** Dry stat pocket.

UNVENTED SOLAR CYLINDERS DIMENSIONS

(MEASURED FROM THE BASE OF THE CYLINDER)

RANGE	A (mm)	B (mm)	C1 (mm)	D1 (mm)	D2 (mm)	E (mm)	F (mm)	G1 (mm)	G2 (mm)	G3 (mm)
180L	465	1308	725	674	290	1080	N/A	345	729	1080
210L	465	1496	830	779	365	1270	1150	420	834	1270
250L	465	1746	1000	950	365	1520	1400	420	1005	1520
300L	465	2055	1030	980	365	1830	1600	420	1053	1830



Sign up now and receive points for our Green Storage WB Range Cylinders when registered via Excelerate.