

BOSS™

HOT WATER CYLINDERS





BSS is the UK's leading distributor of pipeline and heating solutions

BSS, the UK's leading Industrial Pipeline and Heating Solutions Distributor, can supply a complete range of BOSS™ Stainless Steel Cylinders to satisfy customers' requirements as part of our one-stop-shop policy.

Now part of Travis Perkins Plc, we have a long established history of over 100 years, a comprehensive product range of over 60,000 lines and a nationwide branch network of over 60 locations, supported by two national distribution centres – 145,000 sq ft National Distribution Centre at Magna Park, Leicestershire delivering daily to all our branches and also a 47,500 sq ft National Tube Distribution Centre at Cross Point, Coventry stocking linear product.

BOSS™ is our premium own brand offering which has a reputation for quality, value and reliability. BOSS™ products are competitively priced without compromising on quality. We are constantly updating and expanding the BOSS™ range to ensure it meets the needs of today's customer as well as changes to legislation.



BOSS™ Unvented Cylinders

BOSS™ offers a complete range of unvented cylinders manufactured to the highest standards. Constructed from high grade Duplex stainless steel these cylinders will offer long life and great performance.

BOSS™ Unvented mains pressure cylinders offer outstanding performance, heat recovery and heat retention. The wide range from 100 litres to a massive 1500 litre capacity are available in either Direct, Indirect, Multi Energy or Solar variants.

BOSS™ Unvented cylinders are supported by a 25 year warranty package which offers peace of mind and security. A highly trained team of experts are on hand, if in the unlikely event a problem does occur.

Domestic Cylinder Range



	100L	125L	150L	170L	200L	250L	300L	400L	500L
Domestic	Direct	Yes	Yes	Yes	Yes	Yes	Yes	No	No
	Indirect	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Solar	No	No	No	Yes	Yes	Yes	Yes	Yes
All Cylinders - Direct, Indirect, Solar	100L	125L	150L	170L	200L	250L	300L	400L	500L
Diameter (mm)	500	540	540	540	540	540	600	710 (Indirect Only)	
Height (mm)	950	1030	1190	1310	1490	1815	1600	1570	1900
Hot And Cold Connections (mm)	22	22	22	22	22	22	22	28	28
Coil Connections (+for the solar coil) (mm)	22	22	22	22	22	22	22	28	28
Secondary Return BSP F	0.5"	0.5"	0.5"	0.5"	0.5"	0.5"	0.5"	0.5"	0.5"
Max. Operating Pressure (bar)	3	3	3	3	3	3	3	3	3
T&P Setting (bar)	7	7	7	7	7	7	7	7	7
Expansion Relief Valve Setting (bar)	6	6	6	6	6	6	6	6	6
Expansion Vessel Size (ltr)	12	12	12	18	18	18	24	35	50
Exp. Vessel Dimensions - H x D (mm)	260 x 310	260 x 310	260 x 310	260 x 375	260 x 375	260 x 375	260 x 485	380 x 470	380 x 720

Direct Only	100L	125L	150L	170L	200L	250L	300L	400L	500L
Immersion Heaters Fact. Fitted As Std.	2 x 3kW, Incoloy							Not Available	
ErP Energy Efficiency Class	C	C	C	C	C	C	C	C	C

Indirect Only	100L	125L	150L	170L	200L	250L	300L	400L	500L
Immersion Heaters Fact. Fitted As Std.	1 x 3kW, Incoloy								
Coil Surface Area (m ²)	0.58	0.58	0.58	0.58	0.67	0.77	0.77	1.16	1.25
Coil Rating @ 15L/m 80°C (kW)	20	20	20	20	21	23	23	25	26
Coil - Max. Pressure (bar)	6	6	6	6	6	6	6	6	6
ErP Energy Efficiency Class	B	B	B	C	C	C	C	C	C

Solar Only	100L	125L	150L	170L	200L	250L	300L	400L	500L
Immersion Heaters Fact. Fitted As Std.	Not Available			1 x 3kW, Incoloy					
Primary Coul Surface Area (m ²)	Not Available			0.58	0.58	0.64	0.64	0.77	0.77
Coil Rating @ 15L/m 80°C (kW)	Not Available			20	20	21	21	23	23
Dedicated Solar Volume (ltr)	Not Available			101	118	158	167	199	284
Solar Coil Surface Area (m ²)	Not Available			0.58	0.67	0.77	0.77	1.15	1.28
Coil Rating @ 60L/m (kW)	Not Available			19	21	23	23	25	28
Coils (Prim. & Solar) Max. Pressure (bar)	Not Available			6	6	6	6	6	6
ErP Energy Efficiency Class	Not Available			C	C	C	C	C	C

Commercial Cylinder Range



		300L	400L	500L	800L	1000L	1250L	1500L
Commercial 3 bar and 6 bar models	Multi Energy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Indirect	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Solar	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

All Cylinders - M. En, Indirect, Solar 3&6bar	300	400	500	800	1000	1250	1500
Diameter (mm)	620	710	710	920	1100	1150	1150
Height (mm)	1670	1670	2030	2050	2170	2200	2400
Hot And Cold Connections BSP F	1.5"	1.5"	1.5"	2.0"	2.0"	2.0"	2.0"
Coil Conn. (+for the solar coil) BSP F	1.5"	1.5"	1.5"	1.5"	1.5"	1.5"	1.5"
Secondary Return BSP F	1.25"	1.25"	1.25"	1.25"	1.25"	1.5"	1.5"
Max. Op. Pressure - 3/6 bar kit (bar)	6 / 10	6 / 10	6 / 10	6 / 10	6 / 10	6 / 10	6 / 10
T&P Setting 3/6 bar kit (bar)	7 / 10	7 / 10	7 / 10	7 / 10	7 / 10	7 / 10	7 / 10
T&P Size - Multi Energy / Indirect+Solar	1.0" / 0.75"	1.0" / 0.75"	1.0" / 0.75"	1.0" / 0.75"	1.25" / 0.75"	1.25" / 1.25"	1.25" / 1.25"
Cold W. Safety Devices - PRV, ERV, Chk Vlv	1.0" (one piece)		1.25" (multi piece)		1.5" (multi piece)		
Exp. Relief Valve Setting - 3/6 bar kit (bar)	6 / 8	6 / 8	6 / 8	6 / 8	6 / 8	6 / 8	6 / 8
2-port Mot. Valve (Indirect&Solar Only)	28mm	28mm	28mm	28mm	1.25"	1.5"	1.5"
2-port Mot. Valve Conn. (Indirect&Solar Only)	Compression nut and olive				Pipe union conn. nut and tail piece		
Expansion Vessel Size - 3/6 bar kit (ltr)	24 / 35	35 / 50	50 / 80	80 / 100	100 / 150	150 / 200	150 / 200
Tundish	1.25"	1.25"	1.25"	1.25"	1.5"	1.5"	1.5"
ErP Energy Efficiency Class	C	C	C	C	C	C	C
Standing Loss (W)	92	102	115	121	124	135	160

Multi Energy Only	300	400	500	800	1000	1250	1500
Titanium Imm. Heaters - Fact. Fitted As Std.	3 x 6kW	3 x 6kW	3 x 6kW	3 x 6kW	2 x 6kW	2 x 6kW	2 x 6kW
No. Of Imm Heater Bosses In Total	4x Screw				3x Screw + 1x Flange		
Maximum Energy Input Permitted (kW)	48	48	48	48	78	78	78
Imm. Heaters - Optional Higher Rated Elements	See page 14 for further details						
Inspection Flange	Optional - CANNOT be used for flanged imm. heaters				Supplied as std - CAN be used for fl. imm.		
Heat Up Time ΔT 50°C	Reheat time in mins = Litres x 3.2 / kW installed						

Indirect Only	300	400	500	800	1000	1250	1500
Titanium Imm. Heaters - Fact. Fitted As Std.	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW
Coil Surface Area (m ²)	1.54	1.97	1.97	2.86	2.86	4.73	4.73
Coil Diameter (mm)	32	32	32	38	38	38	38
Coil Rating @60L/min 80°C (kW)	49	57	57	73	73	98	98
Coil - Maximum Pressure (bar)	6	6	6	6	6	6	6
Inspection Flange	Optional - for inspection only - CANNOT be used with flanged immersion heaters						

Solar Only	300	400	500	800	1000	1250	1500
Titanium Imm. Heaters - Fact. Fitted As Std.	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW	2 x 3kW
Primary Couil Surface Area (m ²)	1.21	1.21	1.21	2.86	2.86	4	4
Prim. Coil Rating @ 60L/m 80°C (kW)	46	46	46	73	73	95	95
Coils (Prim & Solar) - Max. Pressure (bar)	6	6	6	6	6	6	6
Dedicated Solar Volume (ltr)	113.1	153.3	197.9	307.9	460.8	499.0	483.0
Solar Coil Surface Area (m ²)	1.1	1.1	1.1	2.0	2.0	2.5	2.5
Coil Diameter (Both Coils)	32	32	32	38	38	38	38
Solar Coil Rating @ 60L/m (kW)	43	43	43	57	57	68	68
Inspection Flange	Optional - for inspection only - CANNOT be used with flanged immersion heaters						

Advantages of KIWA Certificate



Certification

A certificate will enable you to demonstrate that your organisation works efficiently and safely, that you manage your work and work processes and that you strive to be a sustainable business. It allows you to reduce risks and improve the quality of your company, products and employees. An independent third party such as KIWA will ensure that it is going to stay this way.

Advantages Of Having A KIWA Certificate

KIWA are one of the top 25 global testing, inspection and certification organisations (TICs). They meet the stringent demands of the ISO/IEC 17065 accreditation standard. All of the BOSS™ unvented cylinders have been tested in KIWA's own test laboratories and have been independently verified as satisfying the requirements of all of the required product legislation, regulation and codes of practice applicable to the UK and the Republic of Ireland.

KIWA regularly audit the internal quality control processes of the production facilities of the organisations whose products they have certificated, to ensure that they always meet the set requirements. BOSS™ describe all of the arrangements, procedures, work instructions and inspection moments in an Internal Quality Control Scheme document (IQSC). This IQSC is then linked to the product requirement to produce an Assessment Directive (AD). KIWA will carry out an audit of this AD.

A KIWA certificate will enable you to demonstrate that your organisation is using products that are fully compliant with all Regulations, Legislation and Codes of Practice that are applicable to Unvented Hot Water Cylinders that you install in the UK or Republic of Ireland.



Compliance with Building Regulations, Water Regulations and IEE Regulations is mandatory, so having an independent 3rd party certificate, such as KIWA, to demonstrate conformity, not only satisfies the Building Control officials, but also gives you complete peace of mind.

Certainty for clients – your clients can be sure that you have met the requirements of the mandatory Regulations and Legislation regarding the products you are using

Efficiency – A KIWA certificate confirms that the performance of the products that you are using conform with the requirements of the Building Regulations, Water Regulations and ErP Legislation

Confidence with the Competent Authorities – A KIWA certificate means that you avoid all of the difficult discussions about whether you comply with the latest Regulations and Legislation or not. A certificate will make it much easier to be granted a pass on all aspects of the project.

Market Opportunity – By supporting your tender documents or quotations with a KIWA certificate you have an additional, and very strong selling point. KIWA is a renowned, independent inspection authority that certifies that you are providing quality products that are fit for purpose and fully compliant.

Indirect Commercial



Performance	300	400	500	800	1000	1250	1500
Inspection Flange	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Heat Up Time ΔT 50°C (min)*	23	26	30	48	62	64	74
Hot Water Capacity (ltr)	283	379	485	747	1079	1201	1350
1° Re-Heat time (70% draw off) 60L/min	17	20	27	31	39	40	51
2° Re-Heat time (70% draw off) 30L/min	24	28	37	48	57	61	73
3° Re-Heat time (70% draw off) 15L/min	36	41	54	78	88	110	131
Weight Empty (kg)	82	87	104	220	230	235	267
Weight Full (kg)	365	466	589	967	1309	1436	1617
Prim. Coil Surf. Area (m ²)	1.54	1.97	1.97	2.86	2.86	4.73	4.73
Prim. Coil Rating @ 60L/min (kW)	49	57	57	73	73	98	98
Prim. Coil Rating @ 30L/min (kW)	35.6	42	42	50	50	66	66
Prim. Coil Rating @ 15L/min (kW)	23	29	29	31	31	35.12	35.12
Prim. Coil Press. Drop @ 15L/hr (mbar)	21	29	29	18	18	16	16
Prim. Coil Press. Drop @ 30L/hr (mbar)	32	38	38	75	75	55	55
Prim. Coil Press. Drop @ 60L/hr (mbar)	290	310	310	430	430	240	240
Cont. Output @ 60°C ΔT 50°C (L/hr)	685	765	765	829	829	1015	1015
Prim. Coil - Max Operating Press. (bar)	6	6	6	6	6	6	6

* Primary flow rates at 30L/m are based on a flow temperature of 80°C \pm 2°C
Testing is carried out to BS EN12897:2006



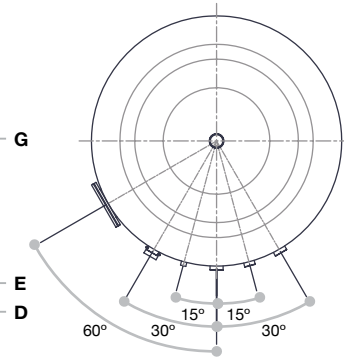
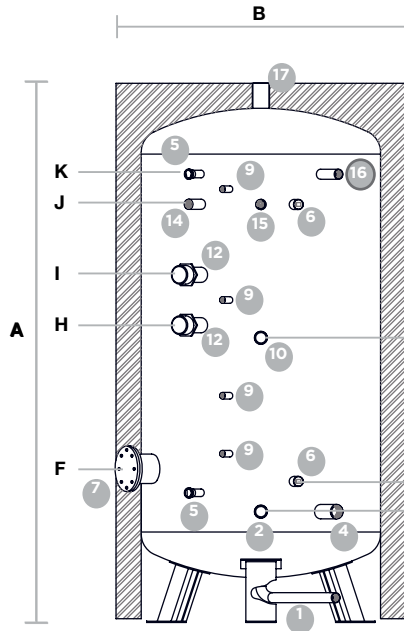
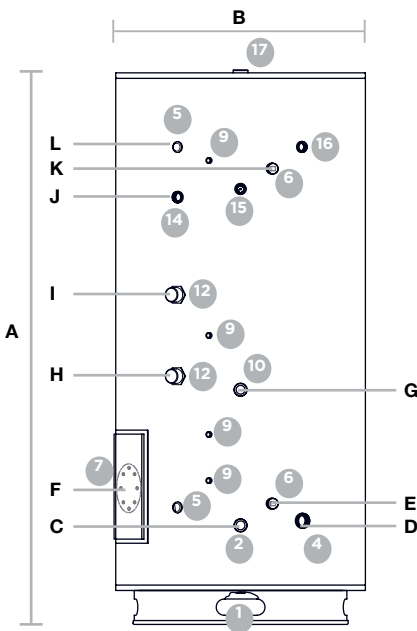
For information on Immersion Heater options see page 14.

Connection Sizes & Safety		300	400	500	800	1000	1250	1500
Hot & Cold Conn. Ø BSP F (")		1.5	1.5	1.5	2	2	2	2
Coil Connection Ø BSP F (")		1.5	1.5	1.5	1.5	1.5	1.5	1.5
Secondary Return Ø BSP F (")		1.25	1.25	1.25	1.25	1.25	1.5	1.5
T&P Connection Ø BSP F (")		0.75	0.75	0.75	0.75	1	1	1
3 bar	T&P Press. Set. (bar)	7	7	7	7	7	7	7
	Exp. Relief Set. (bar)	6	6	6	6	6	6	6
6 bar	T&P Press. Set. (bar)	10	10	10	10	10	10	10
	Exp. Relief Set. (bar)	8	8	8	8	8	8	8

300 - 800 Ltr

1000 - 1500 Ltr

300 - 1500 Ltr



- 1 Drain
- 2 Boiler Return
- 4 Cold Water Inlet
- 5 Temperature Gauge (fact. fitted)
- 6 Heat Source F&R / D-strat (28mm)
- 7 Inspection Hatch c/w Plastic Cover (optional)
- 8 Dry Sensor Pocket
- 9 Aquastat Pocket
- 10 Boiler Flow
- 12 Titanium Immersion (fact. fitted)
- 14 Secondary Return
- 15 Pressure Gauge
- 16 T&P Relief Valve
- 17 Hot Water Draw Off

Dimensions	300	400	500	800	1000	1250	1500
Cylinder Height A (mm)	1670	1670	2030	2050	2170	2200	2400
Cylinder Diameter B (mm)	620	710	710	920	1100	1150	1150
Connection Height C (mm)	325	340	340	395	900	950	950
Connection Height D (mm)	335	350	350	415	425	410	360
Connection Height E (mm)	475	440	440	520	525	530	480
Connection Height F (mm)	500	490	490	560	580	580	530
Connection Height G (mm)	765	750	960	890	860	1010	980
Connection Height H (mm)	815	800	1010	955	930	1060	1040
Connection Height I (mm)	995	980	1200	1255	1235	1260	1260
Connection Height J (mm)	1175	1190	1550	1590	1565	1630	1830
Connection Height K (mm)	1285	1300	1660	1695	1700	1755	1950
Connection Height L (mm)	1430	1390	1750	1785	1798	-	-



Inspection port must be ordered separately. Only standard on Multi Energy cylinders 1000L and over capacity.

ErP	300	400	500	800	1000	1250	1500
Storage volume V in ltr	283	379	485	747	1079	1201	1350
Standing Loss (W)	92	102	115	121	124	135	160
Energy Efficiency Class	C	C	C	C	C	C	C

Multi Energy Commercial



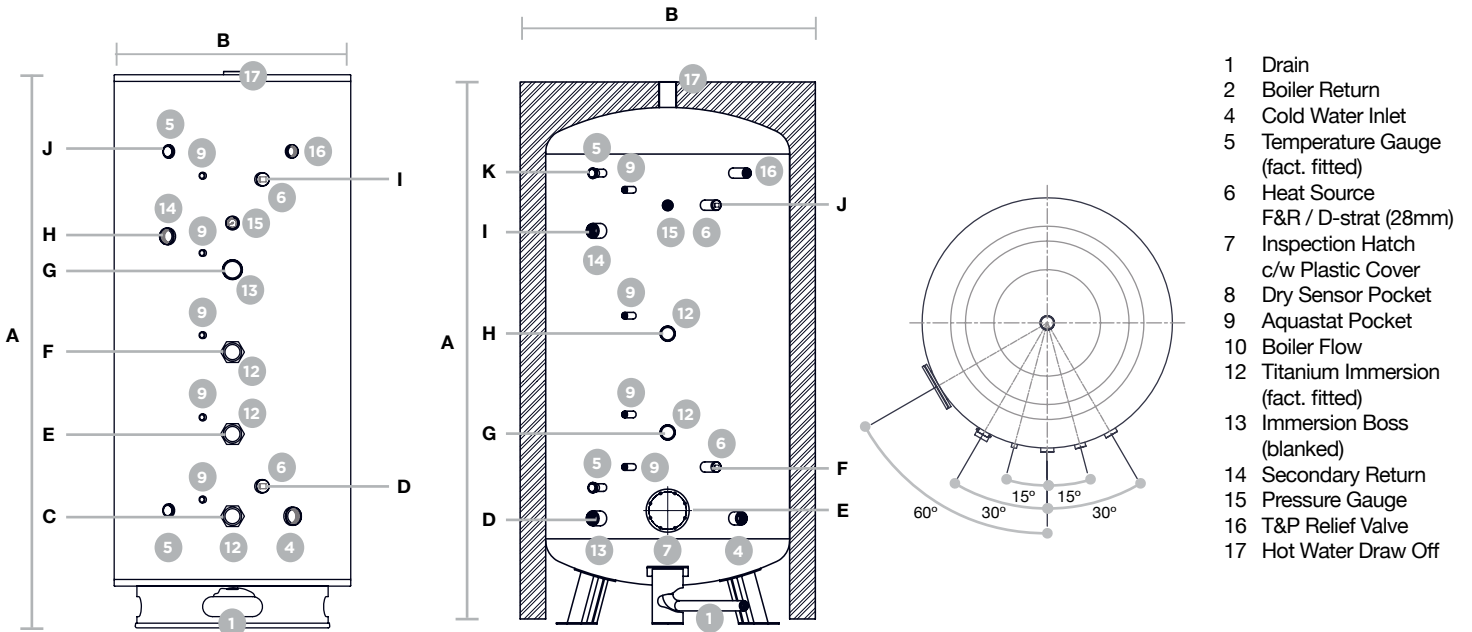
Performance		300	400	500	800	1000	1250	1500
Hot Water Capacity (ltr)		289.5	391	497	766	1097	1231	1410
Quantity Of Factory Fitted Immersions		3	3	3	3	2	2	2
Rating Of Factory Fitted Imm. (kW/V)		6/240	6/240	6/240	6/240	6/240	6/240	6/240
Factory Fitted Immersion Type		Titanium						
Number Of Immersion Boss		4	4	4	4	2	2	2
Max. Allowable Power Outp. Of Imm. (kW)		48	48	48	48	78	78	78
Inspection Flange		Optional				Standard		
Heat Up Time (ΔT 50°C)	min	53	71	89	143	*	*	*
Fact. Fitted	kW	18	18	18	18	12	12	12
Cont. Output - Fact. Fitted	L/hr	281	281	281	281	*	*	*
Heat Up Time (ΔT 50°C)	min	21	29	37	57	49	55	64
Max. Allowed	kW	48	48	48	48	78	78	78
Cont. Output @60°C - Max. Allowed	L/hr	826	826	826	826	1342	1342	1342
Weight Empty (kg)		71.5	72	89	186	188	191	207
Weight Full (kg)		361	463	586	952	1285	1422	1617

* Based on selected immersion capacity at the time of ordering

Connection Sizes & Safety		300	400	500	800	1000	1250	1500
Hot & Cold Conn. Ø BSP F (")		1.5	1.5	1.5	2	2	2	2
Coil Connection Ø BSP F (")		1.5	1.5	1.5	1.5	1.5	1.5	1.5
Secondary Return Ø BSP F (")		1.25	1.25	1.25	1.25	1.25	1.5	1.5
T&P Connection Ø BSP F (")		1	1	1	1	1.25	1.25	1.25
3 bar	T&P Press. Set. (bar)	7	7	7	7	7	7	7
	Exp. Relief Set. (bar)	6	6	6	6	6	6	6
6 bar	T&P Press. Set. (bar)	10	10	10	10	10	10	10
	Exp. Relief Set. (bar)	8	8	8	8	8	8	8

300 - 800 Ltr

1000 - 1500 Ltr



Dimensions	300	400	500	800	1000	1250	1500
Cylinder Height A (mm)	1670	1670	2030	2050	2170	2200	2400
Cylinder Diameter B (mm)	620	710	710	920	1100	1150	1150
Connection Height C (mm)	335	350	350	445	900	950	950
Connection Height D (mm)	425	440	440	570	515	410	410
Connection Height E (mm)	580	590	665	760	625	440	440
Connection Height F (mm)	830	830	975	1070	845	550	550
Connection Height G (mm)	1075	1090	1290	1385	1215	745	745
Connection Height H (mm)	1175	1190	1550	1640	1615	1130	1255
Connection Height I (mm)	1350	1300	1660	1745	1750	1530	1780
Connection Height J (mm)	1430	1390	1750	1845	1850	1630	1880
Connection Height K (mm)	-	-	-	-	-	1755	2005

ErP	300	400	500	800	1000	1250	1500
Storage volume V in ltr	289.5	391	497	766	1097	1231	1410
Standing Loss (W)	92	102	115	121	124	135	160
Energy Efficiency Class	C	C	C	C	C	C	C

Solar Commercial



Performance	300	400	500	800	1000	1250	1500
Hot Water Capacity (ltr)	278.5	377	483	732	1063	1185	1350
Heat Up Time (ΔT 50°C)	35	46	58	71	89	96	115
1° Re-Heat time (70% draw off) 60L/min	11	15	21	28	34	38	41
1° Re-Heat time (70% draw off) 30L/min	16	21	29	40	48	52	54
1° Re-Heat time (70% draw off) 15L/min	24	38	47	71	81	90	104
Weight Empty (kg)	88	89	105.5	240	250	268	293
Weight Full (kg)	366.5	466	588	972	1313	1453	1643
Prim. Coil Surf. Area (m ²)	1.21	1.21	1.21	2.86	2.86	4.00	4.00
Prim. Coil Rating @ 60L/min (kW)	46	46	46	73	73	95	95
Prim. Coil Rating @ 30L/min (kW)	36.72	36.72	36.72	50	50	54.67	54.67
Prim. Coil Rating @ 15L/min (kW)	21	21	21	31	31	34	34
Prim. Coil Press. Drop @ 15L/min (mbar)	19	19	19	16	16	26	26
Prim. Coil Press. Drop @ 30L/min (mbar)	29	29	29	65	65	75	75
Prim. Coil Press. Drop @ 60L/min (mbar)	245	245	245	335	335	350	350
Dedicated Solar Volume (ltr)	113.1	153.3	197.9	307.9	460.8	499	483
Solar Coil Surface Area (m ²)	1.1	1.1	1.1	2	2	2.5	2.5
Solar Coil Rating @ 60L/min (kW)	43	43	43	57	57	68	68
Cont. Output @ 60°C ΔT 50°C (L/hr)	453	453	453	1110	1110	1282	1282

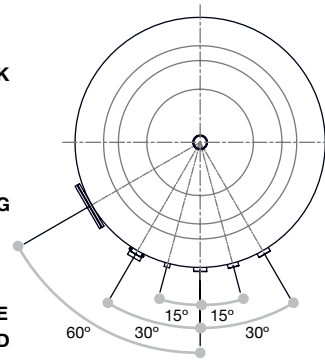
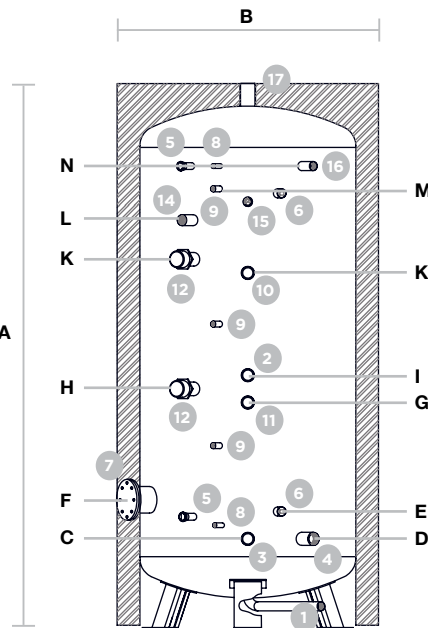
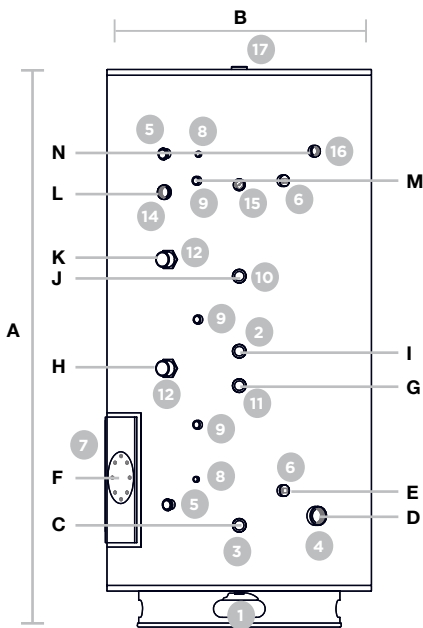


For information on Immersion Heater options see page 14.

Connection Sizes & Safety		300	400	500	800	1000	1250	1500
Hot & Cold Conn. Ø BSP F (")		1.5	1.5	1.5	2	2	2	2
Primary Coil Connection Ø BSP F (")		1.5	1.5	1.5	1.5	1.5	1.5	1.5
Solar Coil Connection Ø BSP F (")		1	1	1	1	1	1	1
Secondary Return Ø BSP F (")		1.25	1.25	1.25	1.25	1.25	1.5	1.5
T&P Connection Ø BSP F (")		0.75	0.75	0.75	0.75	0.75	1	1
3 bar	T&P Press. Set. (bar)	7	7	7	7	7	7	7
	Exp. Relief Set. (bar)	6	6	6	6	6	6	6
6 bar	T&P Press. Set. (bar)	10	10	10	10	10	10	10
	Exp. Relief Set. (bar)	8	8	8	8	8	8	8

300 - 800 Ltr

1000 - 1500 Ltr



- 1 Drain
- 2 Boiler Return
- 3 Solar Return
- 4 Cold Water Inlet
- 5 Temperature Gauge (fact. fitted)
- 6 Heat Source F&R / D-strat (28mm)
- 7 Inspection Hatch c/w Plastic Cover (optional)
- 8 Dry Sensor Pocket
- 9 Aquastat Pocket
- 10 Boiler Flow
- 11 Solar Flow
- 12 Titanium Immersion (fact. fitted)
- 14 Secondary Return
- 15 Pressure Gauge
- 16 T&P Relief Valve
- 17 Hot Water Draw Off

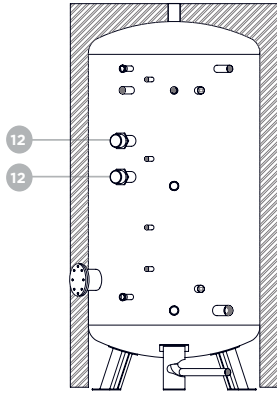
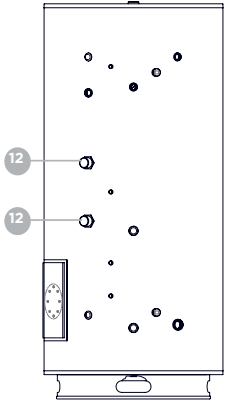
Dimensions	300	400	500	800	1000	1250	1500
Cylinder Height A (mm)	1670	1670	2030	2050	2170	2200	2400
Cylinder Diameter B (mm)	620	710	710	920	1100	1150	1150
Connection Height C (mm)	335	350	350	395	900	950	950
Connection Height D (mm)	335	350	350	420	425	410	410
Connection Height E (mm)	425	440	440	515	525	530	530
Connection Height F (mm)	475	490	490	560	580	580	580
Connection Height G (mm)	665	670	800	845	850	820	1050
Connection Height H (mm)	715	720	860	905	910	880	1110
Connection Height I (mm)	765	770	920	965	970	940	1170
Connection Height J (mm)	1145	1095	1300	1345	1350	1320	1550
Connection Height K (mm)	1195	1145	1360	1405	1410	1380	1610
Connection Height L (mm)	1305	1245	1550	1505	1560	1580	1810
Connection Height M (mm)	1340	1300	1660	1550	1700	1630	1890
Connection Height N (mm)	1430	1390	1730	1655	1800	1750	2010
ErP	300	400	500	800	1000	1250	1500
Storage volume V in ltr	278.5	377	483	732	1063	1185	1350
Standing Loss (W)	92	102	115	121	124	135	160
Energy Efficiency Class	C	C	C	C	C	C	C

Immersion Allocation

Indirect & Solar Models

300 - 800 Ltr

1000 - 1500 Ltr



Immersion

- 12 Screw Type - Factory Fitted

Indirect	300	400	500	800	1000	1250	1500
6 bar	•	•	•	•	•	•	•
3 bar	•	•	•	•	•	•	•
No Of Immersions (230V)	2x3kW	2x3kW	2x3kW	2x3kW	2x3kW	2x3kW	2x3kW
Inspection Flange (not Imm.)	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.

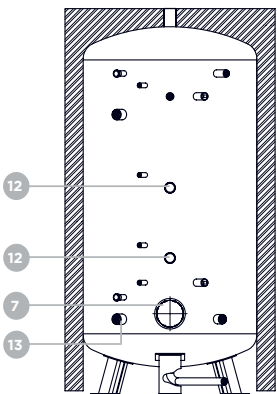
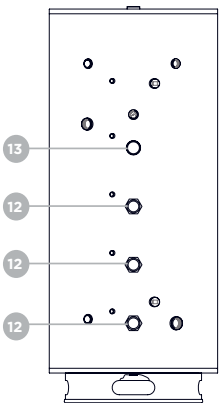
Solar	300	400	500	800	1000	1250	1500
6 bar	•	•	•	•	•	•	•
3 bar	•	•	•	•	•	•	•
No Of 3kW 230V Imm.	2	2	2	2	2	2	2
Insp. Flange (not Imm.)	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.	Opt.

- Note:
- Heating elements are factory fitted
 - Inspection hatches need to be ordered separately
 - Inspection flanges cannot be used for immersion heaters on Indirect and Solar models

Multi Energy Models

300 - 800 Ltr

1000-1500 Ltr



Multi Energy	300	400	500	800	1000	1250	1500
6 bar	•	•	•	•	•	•	•
3 bar	•	•	•	•	•	•	•
Screw Type Imm. Fact. Fitted	3x6kW	3x6kW	3x6kW	3x6kW	2x6kW	2x6kW	2x6kW
Screw Type Imm. Opt.	1	1	1	1	2	2	2
Immersion Flange	Opt.	Opt.	Opt.	Opt.	Std.	Std.	Std.

Multi Energy (Max. kW)	300	400	500	800	1000	1250	1500
Screw Imm. - Bottom	12	12	12	12	54	54	54
Screw Imm. - Lower Mid	12	12	12	12	Either Flange or Screw		
Screw Imm. - Upper Mid	12	12	12	12	12	12	12
Screw Imm. - Top	12	12	12	12	12	12	12
Max. Total kW Input	48	48	48	48	78	78	78

- Note:
- Optional heating elements are not factory fitted
 - Required Immersions must be ordered at the same time as ordering the cylinder
 - Bottom screw immersion and flange immersion cannot be used together on 1000-1500L units
 - See page 21 for immersion heater ordering codes

Immersion

- 7 Flange Type
- 12 Screw Type - Factory Fitted
- 13 Screw Type - Blanked

! Inspection port must be ordered separately. Only standard on Multi Energy cylinders 1000L and over capacity.

ErP Product Fiche Information

Commercial Models - Multi Energy

Product Reference	300	400	500	800	1000	1250	1500
Storage volume V in ltr	289.5	391	497	766	1097	1231	1410
Standing Loss (W)	92	102	115	121	124	135	160
Energy Efficiency Class	C	C	C	C	C	C	C

Commercial Models - Indirect

Product Reference	300	400	500	800	1000	1250	1500
Storage volume V in ltr	283	379	485	747	1079	1201	1350
Standing Loss (W)	92	102	115	121	124	135	160
Energy Efficiency Class	C	C	C	C	C	C	C

Commercial Models - Solar

Product Reference	300	400	500	800	1000	1250	1500
Storage volume V in ltr	278.5	377	483	732	1063	1185	1350
Standing Loss (W)	92	102	115	121	124	135	160
Energy Efficiency Class	C	C	C	C	C	C	C

Domestic Models - Direct

Product Reference	100	125	150	170	200	250	300	400	500
Storage volume V (ltr)	99	127	150	169	200	250	294	-	-
Mixed water at 40°C (ltr)	149	191	225	254	277	347	407	-	-
The declared load profile	L	L	L	L	L	L	XL	-	-
ErP Rating	C	C	C	C	C	C	C	-	-
Energy Efficiency (%)	37	37	37	37	37	37	38	-	-
Ann. el. consumption (kWh)	2773	2773	2785	2797	2764	2764	4426	-	-
Sound Power Level (dB)	16	16	16	16	16	16	16	-	-
Thermostat Temp. Set. (°C)	60	60	60	60	60	60	60	-	-
Daily En. Usage Qelec (kWh/24h)	12.916	12.916	12.989	13.062	12.868	12.868	20.477	-	-

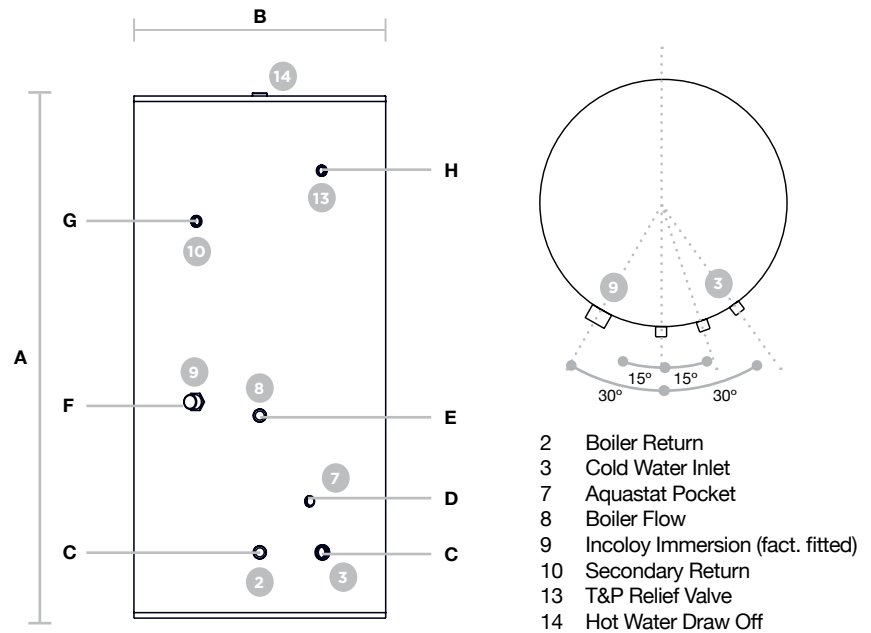
Domestic Models - Indirect / Solar

Product Reference	100	125	150	170	200	250	300	400	500
Storage Volume V (ltr)	96	124	147	168	194	247	290	390	495
Standing Loss (kW)	44	52	55	58	78	87	92	102	115
ErP Rating	B	B	B	B	C	C	C	C	C

Indirect Domestic



Connection Sizes & Safety	100	125	150	170	200	250	300	400	500
Hot & Cold Conn. Ø (mm)	22	22	22	22	22	22	22	28	28
Coil Connection Ø (mm)	22	22	22	22	22	22	22	22	22
Secondary Return Ø BSP (")	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
T&P Connection Ø BSP (")	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.75	0.75
3bar T&P Press. Set. (bar)	7	7	7	7	7	7	7	7	7
Exp. Relief Set. (bar)	6	6	6	6	6	6	6	6	6



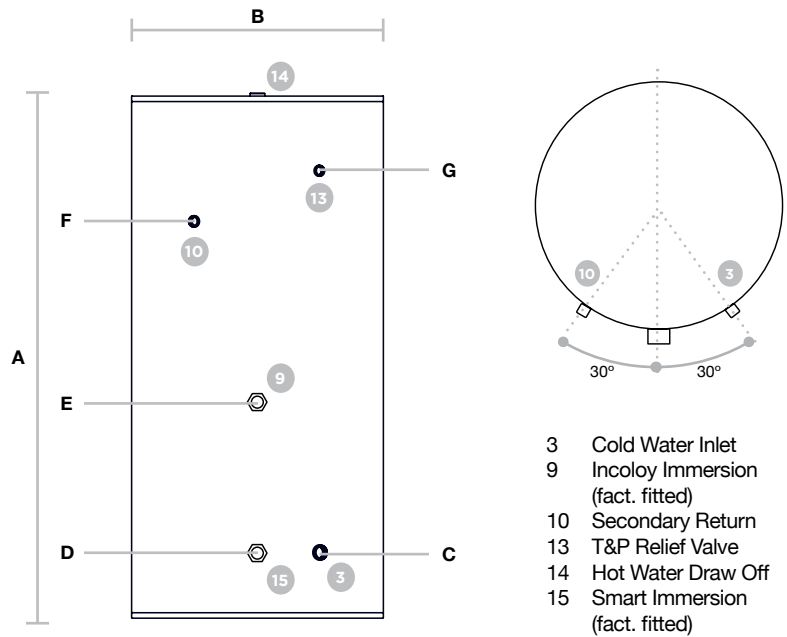
Dimensions	100	125	150	170	200	250	300	400	500
Cylinder Height (A, mm)	950	1030	1190	1310	1490	1815	1600	1570	1900
Cylinder Diameter (B, mm)	500	540	540	540	540	540	600	710	710
Connection Height C (mm)	188	196	196	196	196	196	218	225	225
Connection Height D (mm)	333	211	341	341	341	361	383	405	455
Connection Height E (mm)	478	511	486	486	516	586	608	675	745
Connection Height F (mm)	543	651	651	651	581	651	673	740	810
Connection Height G (mm)	628	751	786	881	981	1271	1153	1180	1440
Connection Height H (mm)	743	800	911	1031	1211	1531	1333	1280	1640

Performance	100	125	150	170	200	250	300	400	500
Hot Water Capacity (ltr)	96	124	147	168	194	247	290	390	495
Heat Up Time ΔT 50°C (min)	22	23	26	27	31	37	42	52	54
1° Re-Heat time (70% dr. off) 15L/m	12	14	17	18	21	25	29	37	38
Weight Empty (kg)	27	30	34	37	41	49	56	62	89
Weight Full (kg)	152	155	184	207	241	299	356	462	589
Prim. Coil Surf. Area (m ²)	0.58	0.58	0.58	0.58	0.67	0.77	0.77	1.16	1.25
Prim. Coil Rat. @15L/m (kW, 80±2°C)	20	20	20	20	21	23	23	25	26
Pr. Coil Press. Drop @ 60L/hr (mbar)	45	45	45	45	65	76	76	88	90
Prim. Coil - Maximum Pressure (bar)	6	6	6	6	6	6	6	6	6
Cont. Output @60°C ΔT 50°C (L/hr)	382	382	382	382	401	440	440	478	497

Direct Domestic



Connection Sizes & Safety	100	125	150	170	200	250	300
Hot & Cold Conn. Ø (mm)	22	22	22	22	22	22	22
Coil Connection Ø (mm)	22	22	22	22	22	22	22
Secondary Return Ø BSP F (")	0.5	0.5	0.5	0.5	0.5	0.5	0.5
T&P Connection Ø BSP F (")	0.5	0.5	0.5	0.5	0.5	0.5	0.5
T&P Press. Set. (bar)	7	7	7	7	7	7	7
3bar Exp. Relief Set. (bar)	6	6	6	6	6	6	6



- 3 Cold Water Inlet
- 9 Incoloy Immersion (fact. fitted)
- 10 Secondary Return
- 13 T&P Relief Valve
- 14 Hot Water Draw Off
- 15 Smart Immersion (fact. fitted)

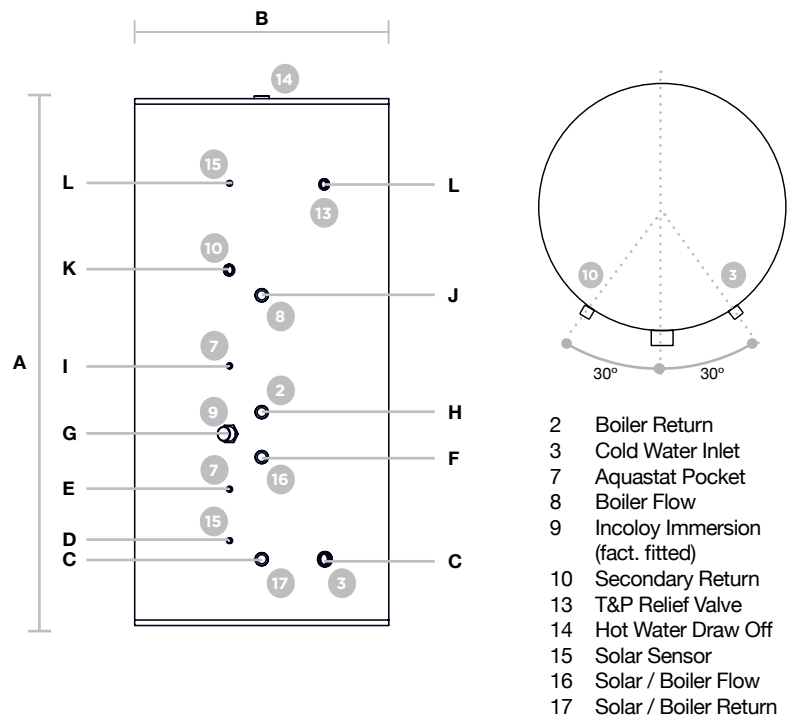
Dimensions	100	125	150	170	200	250	300
Cylinder Height (A, mm)	950	1030	1190	1310	1490	1815	1600
Cylinder Diameter (B, mm)	500	540	540	540	540	540	600
Connection Height C (mm)	180	196	196	196	196	196	218
Connection Height D (mm)	203	211	211	211	211	211	233
Connection Height E (mm)	268	511	561	631	701	861	733
Connection Height F (mm)	628	651	768	881	981	1271	1153
Connection Height G (mm)	743	751	911	1031	1211	1531	1333

Performance	100	125	150	170	200	250	300
Hot Water Capacity (ltr)	99	127	150	169	200	250	294
Quantity Of Factory Fitted Immersions	2	2	2	2	2	2	2
Rating Of Fact. Fitted Imm. (kW/240V)	3	3	3	3	3	3	3
Factory Fitted Immersion Type	Incoloy	Incoloy	Incoloy	Incoloy	Incoloy	Incoloy	Incoloy
Number Of Immersion Bosses	2	2	2	2	2	2	2
Heat Up Time ΔT 50°C	min	64	67	80	91	107	134
Fact. Fitted	kW	2 x 3	2 x 3	2 x 3	2 x 3	2 x 3	2 x 3
Weight Empty (kg)	23	26	30	33	36	43	53
Weight Full (kg)	123	151	180	203	236	293	353
Cont. Output @60°C ΔT 50°C (L/hr)	94	94	94	94	94	94	94

Solar Domestic



Connection Sizes & Safety		170	200	250	300	400	500
Hot & Cold Conn. Ø (mm)		22	22	22	22	22	22
Primary Coil Conn. Ø (mm)		22	22	22	22	22	22
Solar Coil Connection Ø (mm)		22	22	22	22	22	22
Secondary Return Ø BSP F (")		0.5	0.5	0.5	0.5	0.5	0.5
T&P Connection Ø BSP F (")		0.5	0.5	0.5	0.5	0.75	0.75
3bar	T&P Press. Set. (bar)	7	7	7	7	7	7
	Exp. Relief Set. (bar)	6	6	6	6	6	6



- 2 Boiler Return
- 3 Cold Water Inlet
- 7 Aquastat Pocket
- 8 Boiler Flow
- 9 Incoloy Immersion (fact. fitted)
- 10 Secondary Return
- 13 T&P Relief Valve
- 14 Hot Water Draw Off
- 15 Solar Sensor
- 16 Solar / Boiler Flow
- 17 Solar / Boiler Return

Dimensions	170	200	250	300	400	500
Cyl. Height (A, mm)	1310	1490	1815	1600	1570	1900
Cyl. Diam. (B, mm)	540	540	540	600	710	710
Conn. Hgt C (mm)	196	196	196	218	225	225
Conn. Hgt D (mm)	246	246	246	268	275	275
Conn. Hgt E (mm)	346	386	416	438	430	430
Conn. Hgt F (mm)	446	486	516	538	615	615
Conn. Hgt G (mm)	511	551	581	603	680	680
Conn. Hgt H (mm)	576	616	646	668	745	745
Conn. Hgt I (mm)	681	756	786	810	888	888
Conn. Hgt J (mm)	826	906	1031	1053	1130	1130
Conn. Hgt K (mm)	882	981	1271	1153	1180	1440
Conn. Hgt L (mm)	1031	1211	1531	1333	1280	1640

Performance	170	200	250	300	400	500
Hot Water Capacity (ltr)	168	194	247	290	390	495
Heat Up Time ΔT 50°C	15	17	21	25	30	38
1° Re-Heat time (70% dr off) 60L/m	10	12	15	18	21	28
1° Re-Heat time (70% dr off) 15L/min fr. cold 45°C	15	17	21	25	30	38
Weight Empty (kg)	38	45	54	60	68	95
Weight Full (kg)	208	245	304	361	468	593
Prim. Coil Surf. Area (m ²)	0.58	0.58	0.64	0.64	0.77	0.77
Prim. Coil Rating @ 60L/min (kW)	20	20	21	21	23	23
Prim. Coil Rat. @15L/m (kW, 80±2°C)	20	20	21	21	23	23
Prim. Coil Pr. Drop @ 15L/min (mbar)	45	65	76	76	88	90
Prim. Coil Pr. Drop @ 60L/min (mbar)	42	42	65	65	76	76
Dedicated Solar Volume (ltr)	101	118	158	167	199	284
Solar Coil Surface Area (m ²)	0.58	0.67	0.77	0.77	1.15	1.28
Solar Coil Rating @ 60L/min (kW)	19	21	23	23	25	28
Cont. Output @60°C ΔT 50°C (L/hr)	382	382	401	401	440	440

Ordering Guide - Domestic

Domestic Indirect

Product	100	125	150	170	200	250	300	400	500
Height (A, mm)	950	1030	1190	1310	1490	1815	1600	1570	1900
Diameter (B, mm)	500	540	540	540	540	540	600	710	710
Weight Empty (kg)	27	30	34	37	41	49	56	62	89
Weight Full (kg)	152	155	184	207	241	299	356	462	589
ErP Rating	B	B	B	C	C	C	C	C	C
Cylinder Ordering Code	34329982	34330073	34330084	34330095	34330103	34330114	34330125	34330136	34330147
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.

Domestic Direct

Product	100	125	150	170	200	250	300	400	500
Height (A, mm)	950	1030	1190	1310	1490	1815	1600	-	-
Diameter (B, mm)	500	540	540	540	540	540	600	-	-
Weight Empty (kg)	23	26	30	33	36	43	53	-	-
Weight Full (kg)	123	151	180	203	236	293	353	-	-
ErP Rating	B	B	B	C	C	C	C	-	-
Cylinder Ordering Code	34329993	34330007	34330018	34330029	34330040	34330051	34330062	-	-
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	-	-

Domestic Solar

Product	100	125	150	170	200	250	300	400	500
Height (A, mm)	-	-	-	1310	1490	1815	1600	1570	1900
Diameter (B, mm)	-	-	-	540	540	540	600	710	710
Weight Empty (kg)	-	-	-	38	45	54	60	68	95
Weight Full (kg)	-	-	-	208	245	304	361	468	593
ErP Rating	-	-	-	C	C	C	C	C	C
Cylinder Ordering Code	-	-	-	34330693	34330158	34330169	34330180	34330191	34330210
Unvented Kit Ordering Code	-	-	-	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.

Ordering Guide - Commercial

Commercial Indirect - 3bar

Product	300	400	500	800	1000	1250	1500
Cylinder Height (A, mm)	1670	1670	2030	2050	2090	2200	2400
Cylinder Diameter (B, mm)	620	710	710	920	1100	1150	1150
Weight Empty (kg)	82	87	104	220	230	235	267
Weight Full (kg)	365	466	589	967	1309	1436	1617
ErP Rating	C	C	C	C	C	C	
Cylinder Ordering Code	34330287	34330298	34330306	34330328	34330339	34330350	34330361
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.

Commercial Indirect - 6bar

Product	300	400	500	800	1000	1250	1500
Cylinder Height (A, mm)	1670	1670	2030	2050	2090	2200	2400
Cylinder Diameter (B, mm)	620	710	710	920	1100	1150	1150
Weight Empty (kg)	82	87	104	220	230	235	267
Weight Full (kg)	365	466	589	967	1309	1436	1617
ErP Rating	C	C	C	C	C	C	C
Cylinder Ordering Code	34330490	34330509	34330520	34330542	34330553	34330564	34330575
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.

Commercial Multi Energy - 3bar

Product	300	400	500	800	1000	1250	1500
Cylinder Height (A, mm)	1670	1670	2030	2050	2090	2200	2400
Cylinder Diameter (B, mm)	620	710	710	920	1100	1150	1150
Weight Empty (kg)	71.5	72	89	186	188	191	207
Weight Full (kg)	361	463	586	952	1285	1422	1617
ErP Rating	C	C	C	C	C	C	C
Cylinder Ordering Code	34330221	34330232	34330243	34330265	34330276	34330649	34330660
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.

Commercial Multi Energy - 6bar

Product	300	400	500	800	1000	1250	1500
Cylinder Height (A, mm)	1670	1670	2030	2050	2090	2200	2400
Cylinder Diameter (B, mm)	620	710	710	920	1100	1150	1150
Weight Empty (kg)	71.5	72	89	186	188	191	207
Weight Full (kg)	361	463	586	952	1285	1422	1617
ErP Rating	C	C	C	C	C	C	C
Cylinder Ordering Code	34330424	34330435	34330446	34330468	34330479	34330671	34330682
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.	Inc.

Commercial Solar - 3bar

Product	300	400	500	800	1000	1250	1500
Cylinder Height (A, mm)	1670	1670	2030	2050	2090	-	-
Cylinder Diameter (B, mm)	620	710	710	920	1020	-	-
Weight Empty (kg)	88	89	105.5	240	250	-	-
Weight Full (kg)	366.5	466	588	972	1313	-	-
ErP Rating	C	C	C	C	C	-	-
Cylinder Ordering Code	34330372	34330383	34330394	34330402	34330413	-	-
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	-	-

Commercial Solar - 6bar

Product	300	400	500	800	1000	1250	1500
Cylinder Height (A, mm)	1670	1670	2030	2050	2090	-	-
Cylinder Diameter (B, mm)	620	710	710	920	1020	-	-
Weight Empty (kg)	88	89	105.5	240	250	-	-
Weight Full (kg)	366.5	466	588	972	1313	-	-
ErP Rating	C	C	C	C	C	-	-
Cylinder Ordering Code	34330586	34330597	34330605	34330627	34330638	-	-
Unvented Kit Ordering Code	Inc.	Inc.	Inc.	Inc.	Inc.	-	-

Option Of Inspection Flange Available on Request - Not Included As Standard
Custom Specification Models Available

Immersion Heaters

Description	Ordering Code
3KW 1PH Incoly Imm. Screw Dom	34330701
3KW 3PH Incoly Imm. Screw Dom	34331201
6KW 1PH Incoly Imm. Screw	34330712
6KW 3PH Incoly Imm. Screw	34330723
9KW 1PH Incoly Imm. Screw	34331212
9KW 3PH Incoly Imm. Screw	34330734
12KW 3PH Incoly Imm. Screw	34330745
18KW 3PH Incoly Imm. Flange	34330756
24KW 3PH Incoly Imm. Flange	34330767
30KW 3PH Incoly Imm. Flange	34330778
36KW 3PH Incoly Imm. Flange	34330789
40KW 3PH Incoly Imm. Flange	34330808
45KW 3PH Incoly Imm. Flange	34331223
54KW 3PH Incoly Imm. Flange	34330819
3Kw 1PH Titanium Imm. Screw	34331234
6Kw 1PH Titanium Imm. Screw	34331245
6Kw 3PH Titanium Imm. Screw	34331256
9Kw 3PH Titanium Imm. Screw	34331267
12Kw 3PH Titanium Imm. Screw	34331278

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01455 551000

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Ashcroft Way
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Coventry
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024 7662 5700

Bulwell National Distr. Centre

Martin Close
Blenhelm Industrial Estate
Bulwell, Nottingham
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0225 927 8288

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