



## The Sussex Range - Technical Information

Model	Height	Width	Pipe Centres	Pipe centre from the wall*	Projection*	Dual fuel element Watts	Heat Output C/H		Bracket position			Weight Kg
							BTU	Watts	Centres	from top	from bottom	
Ouse 300	700mm	300mm	270mm	102mm	117mm	100	1068	313	270mm	120mm	110mm	4.80
Ouse 400	700mm	400mm	370mm	102mm	117mm	100	1380	404	370mm	120mm	110mm	5.20
Ouse 520	700mm	520mm	490mm	102mm	117mm	150	1500	440	490mm	120mm	110mm	5.60
Ouse 620	700mm	620mm	590mm	102mm	117mm	150	1648	483	590mm	120mm	110mm	6.66
Camber 400 <i>Curved Front</i>	700mm	400mm	370mm	102mm	140mm	150	1449	425	370mm	120mm	110mm	5.40
Camber 520 <i>Curved Front</i>	700mm	520mm	490mm	102mm	165mm	150	1600	469	490mm	120mm	110mm	6.72
Camber 620 <i>Curved Front</i>	700mm	620mm	590mm	102mm	165mm	150	1763	517	590mm	120mm	110mm	7.80
Ashdown 300	1250mm	300mm	270mm	102mm	117mm	200	2106	617	270mm	120mm	110mm	7.50
Ashdown 400	1250mm	400mm	370mm	102mm	117mm	200	2368	694	370mm	120mm	110mm	8.30
Ashdown 520	1250mm	520mm	490mm	102mm	117mm	200	2500	733	490mm	120mm	110mm	9.38
Ashdown 620	1250mm	620mm	590mm	102mm	117mm	250	2726	799	590mm	120mm	110mm	10.88
Adur 400 <i>Curved Front</i>	1250mm	400mm	370mm	102mm	140mm	200	2486	728	370mm	120mm	110mm	8.50
Adur 520 <i>Curved Front</i>	1250mm	520mm	490mm	102mm	165mm	250	2600	762	490mm	120mm	110mm	9.76
Adur 620 <i>Curved Front</i>	1250mm	620mm	590mm	102mm	165mm	250	2841	832	590mm	120mm	110mm	11.80
Newick 750	600mm	750mm	720mm	102mm	117mm	150	1676	491	720mm	120mm	110mm	7.10
Newick 1000	600mm	1000mm	970mm	102mm	117mm	200	1885	552	970mm	120mm	110mm	8.60
Coombe	780mm	500mm	470mm	102mm	117mm	200	1998	585	470mm	120mm	110mm	8.40
Ansty	1191mm	600mm	570mm	102mm	117mm	300	2859	838	570mm	120mm	110mm	13.50
Beacon 400	1650mm	400mm	370mm	102mm	117mm	300	2709	794	370mm	120mm	110mm	11.80
Beacon 520	1650mm	520mm	490mm	102mm	117mm	300	2932	859	490mm	120mm	110mm	13.40
Cinder	370mm	520mm	490mm	102mm	117mm	70	410	120	490mm	120mm	110mm	2.66
Rusper	700mm	520mm	490mm	102mm	117mm	100	740	217	490mm	120mm	110mm	3.90
Buxted	370mm	520mm	490mm	102mm	117mm	100	840	246	490mm	60mm	60mm	2.56
Pevensey	975mm	520mm	490mm	102mm	117mm	200	1381	405	490mm	110mm	100mm	3.7
Newhaven	480mm	520mm	490mm	102mm	360mm	150	1498	439	490mm	140mm	70mm	4.34
Alfriston	1260mm	520mm	490mm	102mm	117mm	200	2051	601	490mm	120mm	115mm	6.84
Lewes 1400	1400mm	520mm	490mm	102mm	117mm	200	2109	618	490mm	120mm	110mm	7.56
Lewes 980	980mm	520mm	490mm	102mm	117mm	150	1533	449	490mm	120mm	110mm	5.94
Lewes 560	560mm	520mm	490mm	102mm	117mm	100	938	275	490mm	120mm	110mm	3.92
Brunswick 1250/350	1250mm	350mm	320mm	56mm-82mm	70mm-95mm	200	1398	410	320mm	65mm	65mm	4.76
Brunswick 1650/350	1650mm	350mm	320mm	56mm-82mm	70mm-95mm	200	1838	539	320mm	25mm	25mm	6.36
Brunswick 1250/520	1250mm	520mm	490mm	56mm-82mm	70mm-95mm	200	1638	480	490mm	64mm	64mm	7.42
Brunswick 1650/520	1650mm	520mm	490mm	56mm-82mm	70mm-95mm	300	2162	633	490mm	25mm	25mm	9.40
Hove 1460/360	1460mm	360mm	300mm	55mm	75mm	300	2406	705	Variable			12.20
Hove 1460/530	1460mm	530mm	470mm	55mm	75mm	300	2785	816	Variable			18.00
Hove 1460/710	1460mm	710mm	650mm	55mm	75mm	500	3498	1025	Variable			24.00
Hove 1660/360	1660mm	360mm	300mm	55mm	75mm	500	2944	863	Variable			13.50
Hove 1660/530	1660mm	530mm	470mm	55mm	75mm	500	3408	999	Variable			20.30
Arun 1460/272	1460mm	275mm	215mm	65mm	80mm	300	2154	631	175mm	85mm	0mm	13.10
Arun 1460/360	1460mm	360mm	300mm	65mm	80mm	300	2839	832	260mm	85mm	0mm	17.60
Arun 1460/535	1460mm	535mm	475mm	65mm	80mm	500	3676	1077	435mm	85mm	0mm	25.80
Arun 1960/275	1960mm	275mm	215mm	65mm	80mm	500	2805	822	175mm	85mm	0mm	17.50
Arun 1960/360	1960mm	360mm	300mm	65mm	80mm	500	3715	1088	260mm	85mm	0mm	21.50
Arun 1960/535	1960mm	535mm	475mm	65mm	80mm	500	4210	1234	435mm	85mm	0mm	34.00

\* Standard brackets measurement, shortened brackets available to reduce projection/centres by 25mm. Not applicable for Arun and Hove.

Heat output figures are for central heating versions. BTU/Watt figures are based on  $\Delta T=60K$ .

All radiators are manufactured from 100% Stainless Steel and can be used on all systems including open/hot water systems.

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