



MYSON



Radiators



heatingthroughinnovation.

Natural Heating—natural choice.

Heating by radiation is nature's choice—it's steady, efficient and adaptable to environmental changes. As the environment changes, nature changes to restore harmony and balance. Through years of dependable service and technological improvements, Myson's advanced radiator designs have also evolved to meet new demanding needs for more efficient heating systems. Old style cast-iron radiators were well suited for heating, but they required long response times and were difficult to control, resulting in frequent overheating, which is expensive and environmentally wasteful.



heating through

Today's advanced radiators offer faster heat-up with smarter control, saving both energy and money in these times of increasing energy cost. For decades, Myson has been recognized as the leading name in innovative heating products. We continue to pride ourselves on providing our customers with practical and efficient heating solutions with style. Myson is the product of choice for homeowners, designers, architects and builders.

More technology—more service.



innovation.

A European Tradition

When imagination and tradition combine to give you a full array of innovative heating products for your home, baths and spas of any size, retirement home or wherever your needs are more than just heat, Myson is the company of choice.

Myson is one of the oldest and largest manufacturers of heating equipment in Europe with a proud tradition of leading the heating products market through innovation in styling, design and manufacturing technology.

Myson Radiators are available in 6 different style groups, including the new Stainless Steel Radiators, the popular Select Steel Panel Radiator; the T6 IVC with its Internal Valve Control; the LST Low Surface Temperature style

for sensitive locations; the contemporary Column Radiator; and the Décor Flat Panel Radiator. Radiators provide gentle warmth by heating the unit's surface using a closed-loop, hot water method. They are available in a range of heat outputs, sizes, and finishes to match any living style.

Heating does not have to be ordinary. Myson heating products give you an new expanded range of choices from the very dramatic designer models to the extremely efficient compact models... all manufactured to exacting standards for quality, reliability and long life.

We invite you to browse through this catalog to learn more about our product offerings and how they can add new style and comfort to any room.



Bench Radiator - see page 18 for more information

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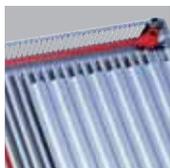
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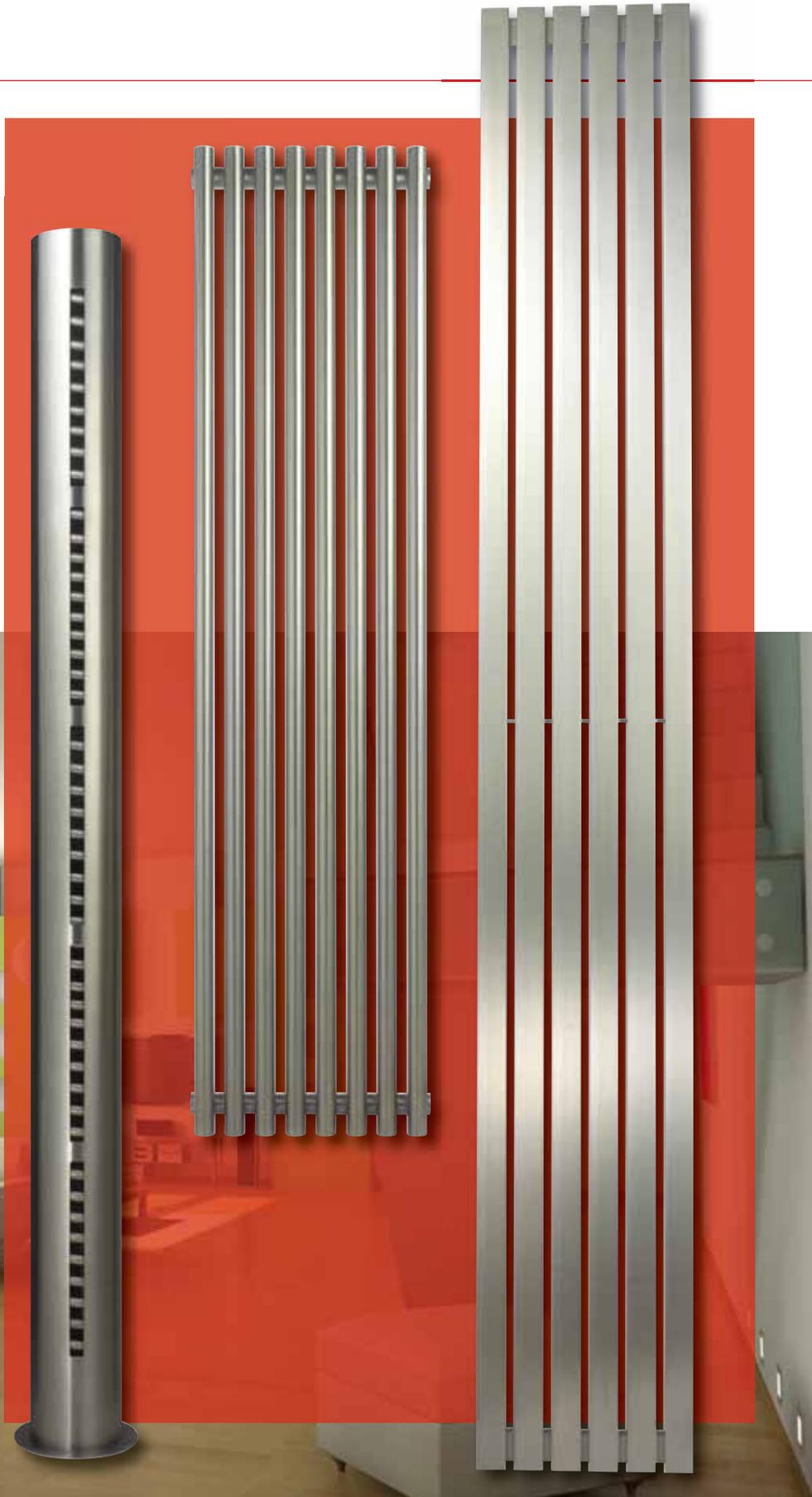
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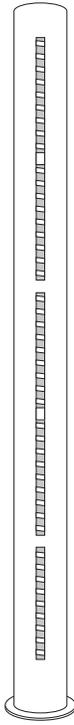
Stylish, Efficient, Durable

Stainless steel radiators are a natural—offering high corrosion resistance, superior thermal properties, and a popular finish, creating an elegant designer look in a very durable and efficient hydronic radiator.



PARRETT

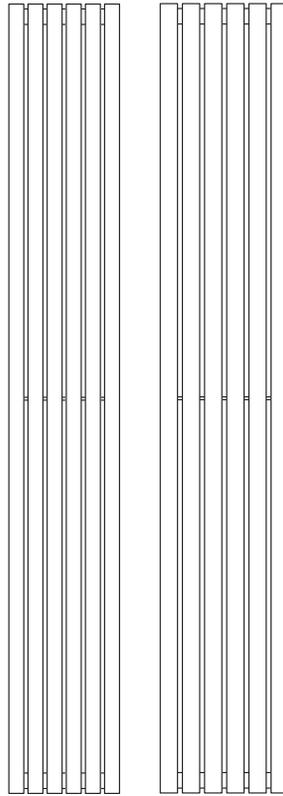
This space-saving cylindrical tower design, features an internal coil providing 1,447 Btu/hr of heat output. Ideal heating solution when floor space is limited.



PAR1

FOWEY

A classic flat tube design, available in two widths, providing high heat output of 2,330 Btu/hr or 2,719 Btu/hr.

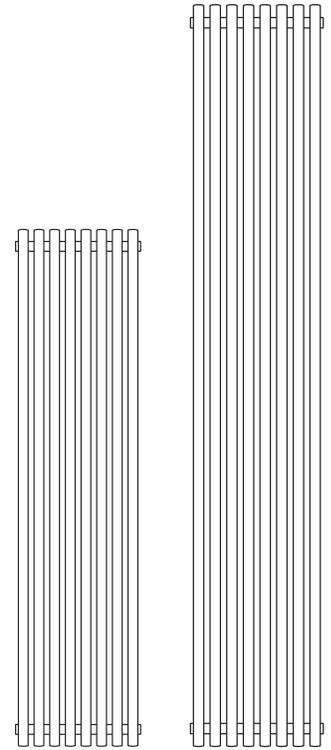


FOW1

FOW2

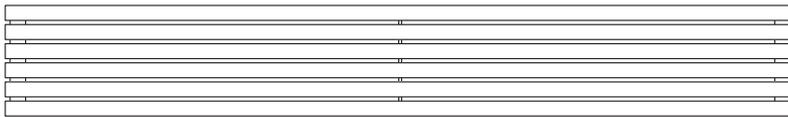
LAUNE

The sleek dramatic styling of this vertical design features straight round tubes in two heights, providing heat output of 3,170 or 4,227 Btu/hr.



LAU1

LAU2



FOW1



LAU1

Model	Nominal Height (in)	Actual Height (in)	Actual Width (in)	Projection from Wall (in)	Number of Tubes	Output (Btu/hr)*	Product Code	Weight (lbs)	Water Content (gals)
PARRETT	72	71-1/4	7-1/2	11	Continuous Spiral Tube	1447	PAR1	63	0.79
FOWEY	79	78-3/4	11-1/2	4-1/8 - 4-3/4	6	2330	FOW1	36	2.64
	79	78-3/4	13-3/8	4-1/8 - 4-3/4	6	2719	FOW2	41	3.03
Both sizes can be mounted vertically or horizontally									
LAUNE	60	59	14-1/2	5-3/8 - 6	8	3170	LAU1	37	2.64
	79	78-3/4	14-1/2	5-3/8 - 6	8	4227	LAU2	48	3.57
Both sizes can be mounted vertically or horizontally									

Be sure to provide sufficient space around the unit to allow for adequate air circulation.

*Btu outputs are quoted at 68°F EAT, 176°F EWT



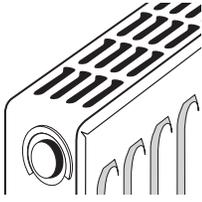
Select Radiators will keep any room comfortable and in style. Myson's compact design, advanced construction, sleek styling and thorough testing assure the highest performance and reliability.

- mount on the wall, off the floor, making cleaning easy
- up to 13,031 Btu/hr
- delivers 2-4 times the heat output of baseboard per running foot
- replaces baseboard up to 23 feet
- tested to over 100 psi hydrostatic pressure

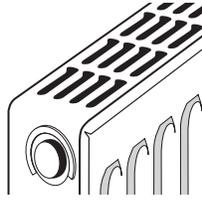
- fits snugly to the wall, requiring between 3 inches and 5-1/4 inches of depth
- 102 sizes
- 3 types
 - 11G single panel (single convector)
 - 21G double panel (single convector)
 - 22G double panel (double convector)
- 5 year warranty



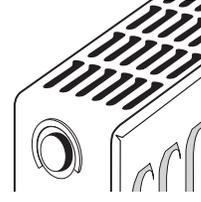
11G Single Convector



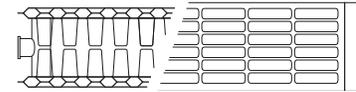
Type 11G Single convector with factory fitted top grille and end panels. Available in outputs from 1,243 Btu/hr to 7,217 Btu/hr. Projection from wall with bracket - 3".



Type 21G Single convector with factory fitted top grille and end panels. Available in outputs from 1,857 Btu/hr to 10,138 Btu/hr. Projection from wall with bracket - 4".



Type 22G Standard double convector radiator with factory fitted top grille and end panels. Available in outputs from 2,430 Btu/hr to 13,031 Btu/hr. Projection from wall with bracket - 5-3/16".



TYPE 11G

Single Panel Single Convector

TYPE 21G*

Double Panel Single Convector

TYPE 22G

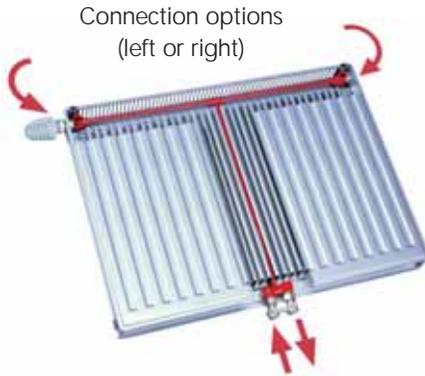
Double Panel Double Convector

Nominal Height (in)	Actual Height (in)	Actual Width (in)	Output (Btu/hr)	Order Code	Weight (lbs)	Water Content (gals)	Output (Btu/hr)	Order Code	Weight (lbs)	Water Content (gals)	Output (Btu/hr)	Order Code	Weight (lbs)	Water Content (gals)
12	11-13/16	23-5/8	1243	SS3060G	11.4	0.26	1857	* SX3060G	19.4	0.56	2430	SD3060G	21.6	0.56
		39-3/8	2071	SS60100G	18.5	0.43	3095	* SX30100G	31.6	0.90	4050	SD30100G	35.1	0.90
		55-1/8	2900	SS30140G	26.1	0.60	4333	* SX30140G	44.6	1.27	5670	SD30140G	49.5	1.27
		70-7/8	3728	SS30180G	33.7	0.77	5570	* SX30180G	57.6	1.64	7290	* SD30180G	63.9	1.64
16	15-3/4	19-11/16	1360	SS4050G	12.7	0.27	1982	* SX4050G	21.2	0.56	2603	SD4050G	24.2	0.56
		23-5/8	1632	SS4060G	15.2	0.32	2379	* SX4060G	25.5	0.68	3124	SD4060G	29.1	0.68
		27-9/16	1904	SS4070G	17.7	0.38	2775	* SX4070G	29.7	0.79	3645	SD4070G	33.9	0.79
		31-1/2	2175	SS4080G	19.6	0.42	3172	* SX4080G	32.9	0.87	4165	SD4080G	37.6	0.87
		35-7/16	2447	SS4090G	22.2	0.47	3568	* SX4090G	37.1	0.98	4686	SD4090G	42.4	0.98
		39-3/8	2719	SS40100G	24.7	0.52	3965	* SX40100G	41.4	1.10	5207	SD40100G	47.2	1.10
		47-1/4	3263	SS40120G	29.8	0.63	4758	* SX40120G	49.9	1.32	6248	SD40120G	56.9	1.32
		63	4351	SS40160G	39.9	0.84	6344	* SX40160G	66.8	1.77	8331	* SD40160G	76.3	1.77
24	23-5/8	15-3/4	1576	SS6040G	15.1	0.32	2233	* SX6040G	25.5	0.68	2900	SD6040G	29.2	0.68
		19-11/16	1970	SS6050G	18.8	0.42	2791	* SX6050G	31.8	0.84	3625	SD6050G	36.4	0.84
		23-5/8	2365	SS6060G	22.6	0.50	3349	* SX6060G	38.2	1.01	4350	SD6060G	43.7	1.01
		27-9/16	2759	SS6070G	26.4	0.59	3907	* SX6070G	44.6	1.18	5075	SD6070G	51.0	1.18
		31-1/2	3153	SS6080G	29.2	0.65	4466	* SX6080G	49.3	1.31	5800	SD6080G	56.5	1.31
		35-7/16	3547	SS6090G	33.0	0.74	5024	* SX6090G	55.7	1.47	6525	SD6090G	63.7	1.47
		39-3/8	3941	SS60100G	36.7	0.82	5582	* SX60100G	62.1	1.64	7251	SD60100G	71.0	1.64
		43-5/16	4335	SS60110G	40.5	0.90	6140	* SX60110G	68.4	1.81	7976	SD60110G	78.3	1.81
		47-1/4	4729	SS60120G	44.3	1.00	6698	* SX60120G	74.8	1.98	8701	SD60120G	85.6	1.98
		51-3/16	5123	SS60130G	48.0	1.07	7257	* SX60130G	81.1	2.15	9426	* SD60130G	92.9	2.15
		55-1/8	5517	SS60140G	51.8	1.15	7815	* SX60140G	87.5	2.31	10151	* SD60140G	100.1	2.31
63	6305	SS60160G	59.3	1.32	8931	* SX60160G	100.2	2.65	11601	* SD60160G	114.7	2.65		
28	27-9/16	15-3/4	1804	SS7040G	20.1	0.33	2534	* SX7040G	33.3	0.82	3258	SD7040G	39.2	0.82
		19-11/16	2255	SS7050G	25.2	0.50	3168	* SX7050G	41.6	1.02	4072	SD7050G	49.0	1.02
		23-5/8	2706	SS7060G	30.2	0.60	3802	* SX7060G	50.0	1.23	4887	SD7060G	58.8	1.23
		27-9/16	3157	SS7070G	35.2	0.70	4435	* SX7070G	58.3	1.43	5701	SD7070G	68.6	1.43
		31-1/2	3609	SS7080G	39.0	0.78	5069	* SX7080G	64.5	1.59	6516	SD7080G	76.0	1.59
		35-7/16	4060	SS7090G	44.1	0.88	5702	* SX7090G	72.8	1.79	7330	SD7090G	85.8	1.79
		39-3/8	4511	SS70100G	49.1	0.98	6336	* SX70100G	81.2	1.99	8144	SD70100G	95.6	2.00
		47-1/4	5413	SS70120G	59.1	1.18	7603	* SX70120G	97.8	2.40	9773	SD70120G	115.2	2.40
		55-1/8	6315	SS70140G	69.2	1.38	8871	* SX70140G	114.4	2.81	11402	* SD70140G	134.8	2.81
		63	7217	SS70160G	79.3	1.58	10138	* SX70160G	131.1	3.22	13031	* SD70160G	154.4	3.22

All Select outputs are quoted at 176°F AWT, 68°F EAT, some Select models are not stocked. Call Myson.

* In Stock (all Type 21G models and indicated 22G models)

T6 IVC Radiators bring new symmetry and flexibility to heating and feature innovative design, high quality workmanship, and high heat output.

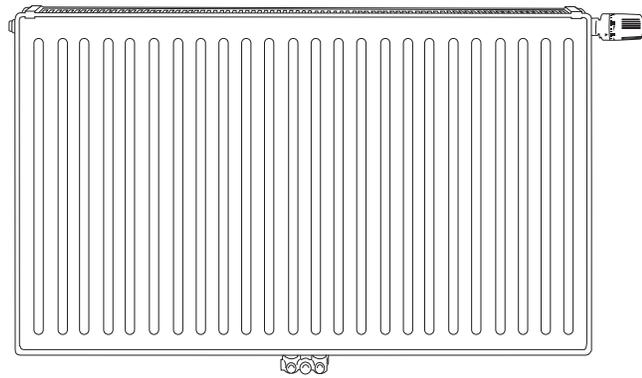
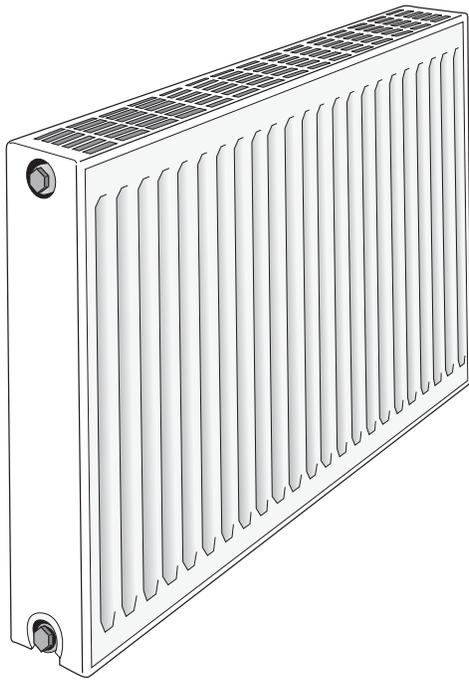


- available in heights of 12, 20 and 24 inches
- up to 16,036 Btu/hr
- replaces baseboard up to 29 feet
- includes IVC (Internal Valve Control) and TRV head
- up to 78-3/4 inches in length
- 18 different sizes
- 5 year warranty

Note: If using the T6 IVC center connection, the water FLOW must always be connected on the LEFT and the RETURN on the RIGHT regardless of which side the thermostat is positioned.



T6 IVC Double Convactor



T6 IVC PANEL RADIATOR

Nominal Height (in)	Actual Height (in)	Actual Length (in)	Projection from Wall (in)	Output (Btu/hr)	Order Code	Weight (lbs)	Water Content (gals)
12	11-13/16	23-5/8	5-1/2	2890	TK2-3-06	31.7	0.56
		39-3/8	5-1/2	4814	TK2-3-10	51.2	0.90
		55-1/8	5-1/2	6742	TK2-3-14	70.7	1.27
		78-3/4	5-1/2	9632	TK2-3-20	100.0	1.64
20	19-11/16	15-3/4	5-1/2	2811	TK2-5-04	36.1	0.57
		23-5/8	5-1/2	4217	TK2-5-06	53.5	0.85
		36-1/4	5-1/2	6466	TK2-5-92	81.3	1.30
		47-1/4	5-1/2	8434	TK2-5-12	105.5	1.65
		63	5-1/2	11246	TK2-5-16	140.2	2.21
		70-7/8	5-1/2	12652	TK2-5-18	157.6	2.49
24	23-5/8	78-3/4	5-1/2	14057	TK2-5-20	174.9	2.77
		15-3/4	5-1/2	3207	TK2-6-04	43.3	0.68
		23-5/8	5-1/2	4811	TK2-6-06	64.5	1.01
		36-1/4	5-1/2	7377	TK2-6-92	98.3	1.55
		47-1/4	5-1/2	9622	TK2-6-12	128.0	1.98
		63	5-1/2	12829	TK2-6-16	170.6	2.65
70-7/8	5-1/2	14433	TK2-6-18	191.5	2.99		
78-3/4	5-1/2	16036	TK2-6-20	212.6	3.33		

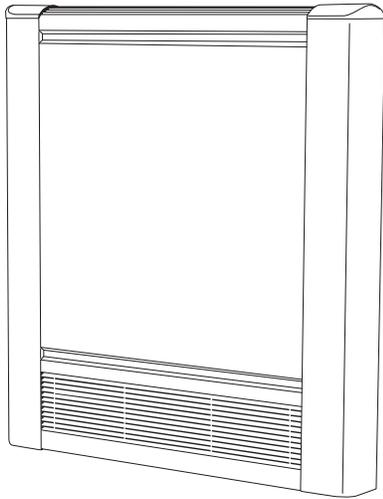
All T6 IVC outputs are quoted at 176°F AWT, 68°F EAT

LST Radiators are the perfect solution when absolute safety, requiring low surface temperature, is essential. The unique design and function of the LST ensures safety without ever compromising heat output.

- low surface temperature—only 110°F
- typical applications include hospitals, clinics, retirement homes, nurseries, schools, private homes and more
- 56 sizes
- available in heights of 22, 26, 34 and 38 inches
- up to 9,908 Btu/hr
- replaces baseboard up to 18 feet
- 5 year warranty



Super LST Radiator



The LST Radiator

Low Surface Temperature (LST) Radiators are the safest and most ideal radiators for special settings such as nurseries, retirement homes or hospitals. The Myson LST Radiators eliminate the danger of prolonged accidental contact to high surface temperatures (traditional radiator surfaces can be as high as 180°F [82°C]). The unique design of the Myson LST Radiator allows it to radiate plenty of warmth, while maintaining a safe surface temperature of less than 110°F (43°C).

SUPER LST

SUPER PLUS LST

Nominal Height (in) (Enclosure)	Actual Height (in) (Enclosure)	Actual Length (in) (Enclosure)	Projection from Wall (in)	Output (Btu/hr)	Order Code	Water Weight (lbs)	Content (gals)	Projection from Wall (in)	Output (Btu/hr)	Order Code	Weight (lbs)	Water Content (gals)
22	21-5/8	31-1/2	4-1/4	985	5LS080	26.7	0.29	6-1/4	1930	5LSP080	39.5	0.60
		39-3/8	4-1/4	1313	5LS100	33.6	0.37	6-1/4	2574	5LSP100	50.0	0.73
		47-1/4	4-1/4	1641	5LS120	40.7	0.44	6-1/4	3217	5LSP120	60.6	0.88
		63	4-1/4	2298	5LS160	54.7	0.59	6-1/4	4504	5LSP160	81.8	1.20
		78-3/4	4-1/4	2954	5LS200	68.5	0.73	6-1/4	5791	5LSP200	103.0	1.50
26	25-5/8	23-5/8	4-1/4	854	6LS060	24.3	0.28	6-1/4	1579	6LSP060	35.9	0.56
		31-1/2	4-1/4	1709	6LS100	41.4	0.46	6-1/4	3158	6LSP100	62.7	0.94
		47-1/4	4-1/4	2136	6LS120	50.0	0.55	6-1/4	3947	6LSP120	76.1	1.13
		55-1/8	4-1/4	2563	6LS140	58.7	0.64	6-1/4	4737	6LSP140	89.6	1.32
		63	4-1/4	2990	6LS160	67.4	0.73	6-1/4	5526	6LSP160	103.0	1.51
		70-7/8	4-1/4	3417	6LS180	76.1	0.83	6-1/4	6316	6LSP180	116.6	1.70
34	33-1/2	78-3/4	4-1/4	3845	6LS200	84.7	0.92	6-1/4	7105	6LSP200	129.9	1.88
		23-5/8	4-1/4	1222	8LS060	33.8	0.41	6-1/4	2170	8LSP060	50.8	0.81
		31-1/2	4-1/4	1838	8LS080	46.1	0.55	6-1/4	3255	8LSP080	70.3	1.10
		39-3/8	4-1/4	2451	8LS100	58.4	0.69	6-1/4	4340	8LSP100	89.8	1.40
		47-1/4	4-1/4	3064	8LS120	70.7	0.83	6-1/4	5425	8LSP120	109.3	1.63
		55-1/8	4-1/4	3677	8LS140	83.2	0.96	6-1/4	6510	8LSP140	128.8	1.90
		63	4-1/4	4290	8LS160	95.6	1.10	6-1/4	7595	8LSP160	148.4	2.20
38	37-7/16	70-7/8	4-1/4	4902	8LS180	108.1	1.24	6-1/4	8680	8LSP180	168.1	2.44
		78-3/4	4-1/4	5515	8LS200	120.4	1.38	6-1/4	9765	8LSP200	187.5	2.71
		23-5/8	4-1/4	1402	9LS060	38.0	0.47	6-1/4	2477	9LSP060	57.5	0.95
		31-1/2	4-1/4	2102	9LS080	51.9	0.62	6-1/4	3715	9LSP080	79.8	1.27
		39-3/8	4-1/4	2803	9LS100	65.9	0.78	6-1/4	4954	9LSP100	102.1	1.58
		47-1/4	4-1/4	3504	9LS120	79.8	0.94	6-1/4	6192	9LSP120	124.5	1.90
		55-1/8	4-1/4	4205	9LS140	93.9	1.10	6-1/4	7431	9LSP140	146.8	2.22
		63	4-1/4	4906	9LS160	107.9	1.25	6-1/4	8669	9LSP160	169.2	2.53
70-7/8	4-1/4	5607	9LS180	122.0	1.40	6-1/4	9908	9LSP180	191.6	2.85		

All LST outputs are quoted at 176°F AWT, 68°F EAT

Décor Radiators feature a dreamy design and are a stunning alternative to traditional baseboard heating. With a variety of styles and sizes, the choices are endless.

- 5 distinctive styles:
 - Radiator
 - Pedestal
 - Baseboard
 - Vertical Décor
 - Column Décor
- 68 sizes
- up to 28,391 Btu/hr
- 5 year warranty

The Radiator style is available in 2 versions: single panel, single convector or double panel, double convector, with 6, 8, or 10 flat panel tubes, each 2-3/4 inches wide. These stylish radiators are available in 18, 24 and 30 inch heights and from 24 to 71 inches in length for a heat output range of 3,565 Btu/hr to 28,391 Btu/hr.

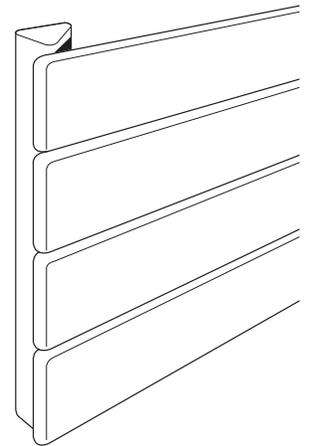
The Pedestal style, a self-standing floor unit, is similar to the Baseboard, but includes a second set of flat panel tubes and fins on the backside. Available in 2 and 4 panel high versions (6 and 12 inch heights), these models can deliver up to 19,552 Btu/hr (2,709 BTU/ft), which is five times the output of conventional baseboard.



H28 Pedestal (with fins)

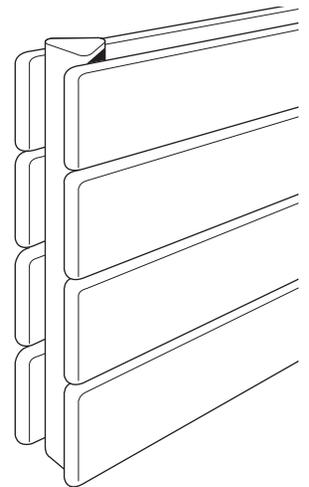
H11 RADIATOR (WITH FINS)

Height (in)	Actual Length (in)	Number of Tubes	Projection from Wall (in)	Output @180°F AWT (Btu/hr)	Output @215°F AWT (Btu/hr)	Product Code	Weight (lbs)	Water Content (gals)
18	23-5/8	6	3-3/8	2567	3565	6H11060	21.2	0.72
	31-1/2	6	3-3/8	3423	4754	6H11080	28.2	0.96
	39-3/8	6	3-3/8	4278	5942	6H11100	34.4	1.17
	55-1/8	6	3-3/8	5990	8319	6H11140	48.5	1.65
	70-7/8	6	3-3/8	7701	10696	6H11180	62.6	2.13
24	23-5/8	8	3-3/8	3233	4490	8H11060	28.2	0.96
	31-1/2	8	3-3/8	4310	5986	8H11080	37.6	1.30
	39-3/8	8	3-3/8	5388	7483	8H11100	45.8	1.60
	55-1/8	8	3-3/8	7542	10475	8H11140	64.6	2.20
	70-7/8	8	3-3/8	9698	13469	8H11180	83.4	2.84
30	23-5/8	10	3-3/8	3877	5385	10H11060	35.4	1.20
	31-1/2	10	3-3/8	5170	7181	10H11080	47.2	1.60
	39-3/8	10	3-3/8	6463	8976	10H11100	57.5	1.95
	55-1/8	10	3-3/8	9048	12566	10H11140	81.1	2.75
	70-7/8	10	3-3/8	11632	16156	10H11180	104.7	3.55



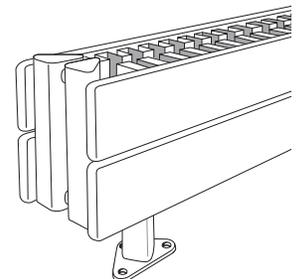
H22 RADIATOR (WITH FINS)

18	23-5/8	6	5-7/16	4502	6253	6H22060	40.6	1.30
	31-1/2	6	5-7/16	6003	8338	6H22080	54.1	1.73
	39-3/8	6	5-7/16	7504	10422	6H22100	66.0	2.10
	55-1/8	6	5-7/16	10506	14591	6H22140	93.1	2.97
	70-7/8	6	5-7/16	13507	18760	6H22180	120.1	3.83
24	23-5/8	8	5-7/16	5549	7707	8H22060	54.2	1.70
	31-1/2	8	5-7/16	7399	10276	8H22080	72.3	2.24
	39-3/8	8	5-7/16	9248	12844	8H22100	88.1	2.73
	55-1/8	8	5-7/16	12948	17983	8H22140	124.2	3.90
	70-7/8	8	5-7/16	16647	23121	8H22180	160.4	5.00
30	23-5/8	10	5-7/16	6813	9463	10H22060	67.6	2.10
	31-1/2	10	5-7/16	9085	12618	10H22080	90.1	2.82
	39-3/8	10	5-7/16	11356	15772	10H22100	110.0	3.43
	55-1/8	10	5-7/16	15898	22081	10H22140	155.0	4.84
	70-7/8	10	5-7/16	20442	28391	10H22180	200.0	6.30



H28 PEDESTAL (WITH FINS)

Height (in)	Actual Length (in)	Number of Tubes	Projection from Wall (in)	Output @180°F AWT (Btu/hr)	Output @215°F AWT (Btu/hr)	Product Code	Weight (lbs)	Water Content (gals)
6	39-3/8	2	6	3625	5035	2H28100	23.1	0.78
	55-1/8	2	6	5076	7050	2H28140	32.6	1.10
	70-7/8	2	6	6526	9064	2H28180	42.0	1.42
	86-5/8	2	6	7977	11079	2H28220	51.5	1.74
12	39-3/8	4	6	6399	8887	4H28100	45.8	1.56
	55-1/8	4	6	8958	12442	4H28140	64.6	2.20
	70-7/8	4	6	11519	15998	4H28180	83.4	2.84
	86-5/8	4	6	14077	19552	4H28220	102.2	3.50



Décor outputs are quoted at 180°F AWT and 215°F AWT, 65°F EAT and include 15% heat effect factor

The Baseboard style comes with 2, 3 or 4 flat panels for a baseboard height of 6 to 12 inches. With more available heat transfer area, this style can put out 40% to 130% more heat than a conventional baseboard, and it is far more attractive. The Décor Baseboard Radiators are available in one foot increments up to 8 feet long. Heat output is from 1,561 Btu/hr to 10,282 Btu/hr.

The Vertical Décor style turns the panels upward to make a space-saving wall heater. Standard height is 79 inches. It comes in 6, 8, and 10 panel widths (18 to 30 inches wide). Heat output is 6,648 Btu/hr to 11,079 Btu/hr.

The Column Décor style turns the flat panels vertical and perpendicular to the wall to create a unique louvered look. It is available in a standard 79 inch height with 8 to 21 tubes, spaced 1-5/8 inches apart for a width of about 12 to 33 inches. Heat output is from 7,110 Btu/hr to 18,663 Btu/hr. With optional brackets, this model can be used as a room divider.

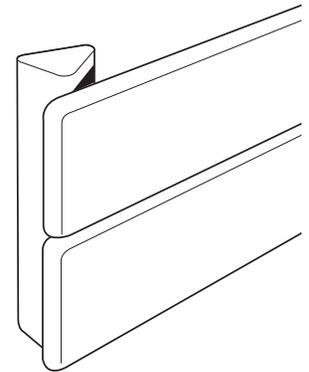
The Décor Designer Series is a high performance, yet very attractive radiator of welded steel construction with a tough baked epoxy polyester powder-coat finish. They are appropriate for closed-loop hot water systems.



V10 Vertical Décor

H11 BASEBOARD (WITH FINNS)

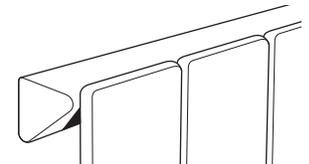
Height (in)	Actual Length (in)	Number of Tubes	Projection from Wall (in)	Output @180°F AWT (Btu/hr)	Output @215°F AWT (Btu/hr)	Product Code	Weight (lbs)	Water Content (gals)
6	23-5/8	2	2-3/8	1124	1561	2H11060	7.0	0.24
	35-7/16	2	2-3/8	1686	2341	2H11090	10.5	0.36
	47-1/4	2	2-3/8	2247	3121	2H11120	14.0	0.48
	59-1/16	2	2-3/8	2809	3902	2H11150	17.5	0.60
	70-7/8	2	2-3/8	3372	4683	2H11180	21.0	0.72
	82-5/8	2	2-3/8	3933	5463	2H11210	24.5	0.84
	94-1/2	2	2-3/8	4495	6243	2H11240	28.0	0.96
9	23-5/8	3	2-3/8	1382	1919	3H11060	10.6	0.36
	35-7/16	3	2-3/8	2072	2878	3H11090	15.9	0.54
	47-1/4	3	2-3/8	2763	3838	3H11120	21.2	0.72
	59-1/16	3	2-3/8	3454	4797	3H11150	26.5	0.90
	70-7/8	3	2-3/8	4144	5756	3H11180	31.8	1.08
	82-5/8	3	2-3/8	4836	6716	3H11210	37.1	1.26
	94-1/2	3	2-3/8	5526	7675	3H11240	42.4	1.44
12	23-5/8	4	2-3/8	1850	2570	4H11060	14.2	0.48
	35-7/16	4	2-3/8	2776	3855	4H11090	21.3	0.72
	47-1/4	4	2-3/8	3702	5141	4H11120	28.4	0.96
	59-1/16	4	2-3/8	4627	6426	4H11150	35.5	1.20
	70-7/8	4	2-3/8	5552	7711	4H11180	42.6	1.44
	82-5/8	4	2-3/8	6477	8996	4H11210	49.7	1.68
	94-1/2	4	2-3/8	7403	10282	4H11240	56.8	1.92



Décor Radiators

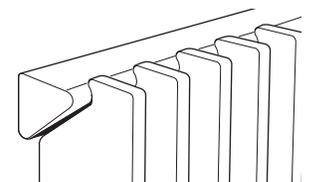
V10 VERTICAL DÉCOR

Height (in)	Actual Length (in)	Number of Tubes	Projection from Wall (in)	Output @180°F AWT (Btu/hr)	Output @215°F AWT (Btu/hr)	Product Code	Weight (lbs)	Water Content (gals)
79	18	6	3	4787	6648	6V10200	42.7	2.04
	24	8	3	6382	8864	8V10200	57.0	2.72
	30	10	3	7977	11079	10V10200	71.2	3.40



TS4 COLUMN DÉCOR

79	12	8	4-1/16	5119	7110	8TS4200	53.8	2.6
	17	11	4-1/16	7039	9776	11TS4200	73.9	3.5
	20	13	4-1/16	8319	11554	13TS4200	87.4	4.2
	25	16	4-1/16	10238	14220	16TS4200	107.5	5.1
	28	18	4-1/16	11519	15998	18TS4200	121.0	5.8
	33	21	4-1/16	13437	18663	21TS4200	141.1	6.7



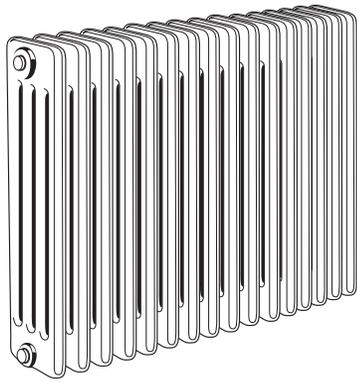
Décor outputs are quoted at 180°F AWT and 215°F AWT, 65°F EAT and include 15% heat effect factor

Column Radiators deliver a symmetry and elegance that cannot be matched. Perfect for the traditional or contemporary interior, the unusual choices of sizes and shapes offer options that go beyond the imagination. The Myson Bench Radiator incorporates the Myson Column Radiator into a uniquely styled piece of furniture.

- classic styling
- available in a baked epoxy polyester powder coat white; other colors available upon request
- available in 2, 3, or 4 columns
- section heights are 12, 18, 24 and 79 inches
- widths from 12 to 72 inches
- wall mounting brackets included, floor mounting kit optional
- output up to 8,426 Btu/hr
- manufactured and tested to the EN442 standard
- 5 year warranty

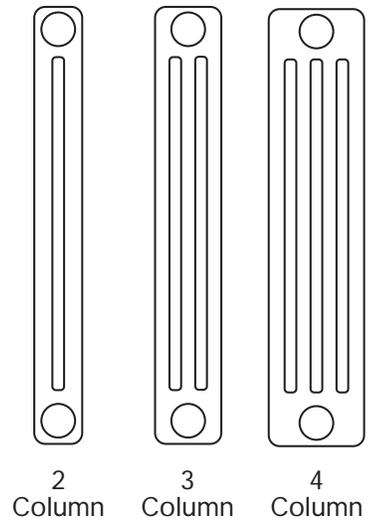


Column Radiator



COLUMN

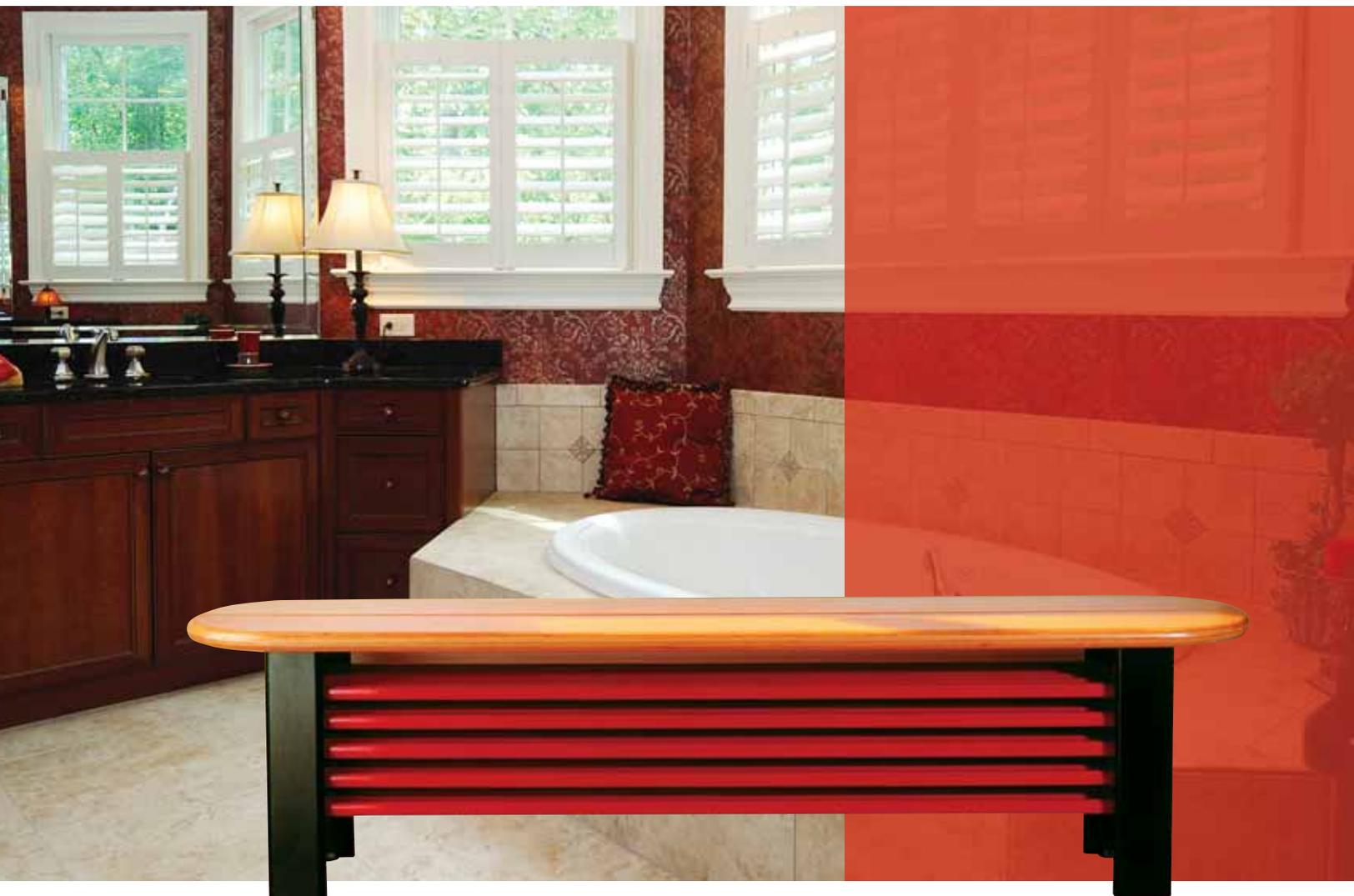
Height (in)	Length (in)	Projection from Wall* (in)	Number of Sections	Number of Columns	Output (Btu/hr)	Product Code	Weight (lbs)	Water Content (gals)
18	24	2-1/2 - 2-7/8	12	2	1847	12-2045	19.8	1.68
	32	2-1/2 - 2-7/8	16	2	2462	16-2045	26.5	2.24
	40	2-1/2 - 2-7/8	20	2	3078	20-2045	33.0	2.80
	48	2-1/2 - 2-7/8	24	2	3693	24-2045	39.6	3.36
	56	2-1/2 - 2-7/8	28	2	4309	28-2045	46.2	3.92
	72	2-1/2 - 2-7/8	36	2	5540	36-2045	59.4	5.00
24	24	2-1/2 - 2-7/8	12	2	2448	12-2060	25.9	2.10
	32	2-1/2 - 2-7/8	16	2	3265	16-2060	34.6	2.80
	40	2-1/2 - 2-7/8	20	2	4081	20-2060	43.2	3.50
	48	2-1/2 - 2-7/8	24	2	4897	24-2060	52.0	4.20
	56	2-1/2 - 2-7/8	28	2	5713	28-2060	60.5	4.90
79	12	2-1/2 - 2-7/8	6	2	4041	6-2200	41.4	3.00
	16	2-1/2 - 2-7/8	8	2	5388	8-2200	55.2	4.02
	20	2-1/2 - 2-7/8	10	2	6735	10-2200	69.0	5.02
	24	2-1/2 - 2-7/8	12	2	8082	12-2200	82.8	6.02
	30	2-1/2 - 2-7/8	15	2	10103	15-2200	103.5	7.53
12	32	3-1/4 - 3-5/8	16	3	2380	16-3030	27.5	2.42
	40	3-1/4 - 3-5/8	20	3	2975	20-3030	34.4	3.02
	56	3-1/4 - 3-5/8	28	3	4165	28-3030	48.2	4.23
	72	3-1/4 - 3-5/8	36	3	5355	36-3030	62.0	5.44
18	24	3-1/4 - 3-5/8	12	3	2674	12-3045	29.6	2.41
	32	3-1/4 - 3-5/8	16	3	3565	16-3045	39.5	3.22
	40	3-1/4 - 3-5/8	20	3	4456	20-3045	49.4	4.02
	48	3-1/4 - 3-5/8	24	3	5347	24-3045	59.3	4.83
	56	3-1/4 - 3-5/8	28	3	6239	28-3045	69.2	5.63
	72	3-1/4 - 3-5/8	36	3	8021	36-3045	88.9	7.24
24	24	3-1/4 - 3-5/8	12	3	3566	12-3060	38.6	3.05
	32	3-1/4 - 3-5/8	16	3	4755	16-3060	51.5	4.06
	40	3-1/4 - 3-5/8	20	3	5944	20-3060	64.4	5.08
	48	3-1/4 - 3-5/8	24	3	7132	24-3060	77.3	6.10
	56	3-1/4 - 3-5/8	28	3	8321	28-3060	90.2	7.12
24	24	4 - 4-7/16	12	4	4213	12-4060	51.6	4.00
	32	4 - 4-7/16	16	4	5618	16-4060	68.8	5.33
	40	4 - 4-7/16	20	4	7022	20-4060	86.0	6.67
	48	4 - 4-7/16	24	4	8426	24-4060	103.2	8.00



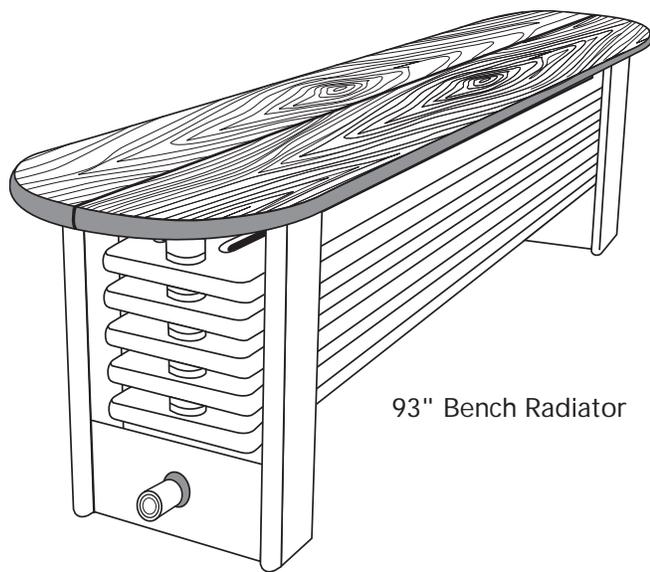
All Column outputs are quoted at 176°F AWT, 68°F EAT
 *The projection is based on wall bracket position.

The **Bench Radiator** provides the ultimate in style and function for room heating. The radiator comes complete with a high quality, two-part, laminated beech seat, specially designed feet and supports to hide all pipework, a thermostatic radiator valve, and all necessary fittings.

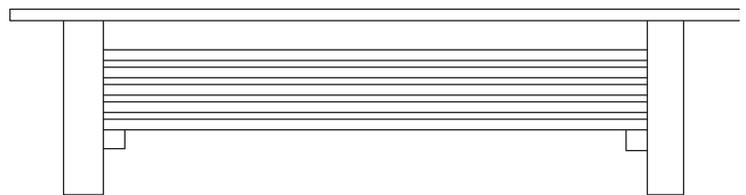
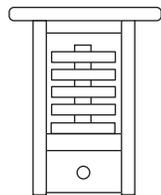
- available in a baked epoxy polyester powder coat white; other colors available upon request
- 10 sizes
- output up to 10,383 Btu/hr
- up to 93 inches long
- manufactured and tested to the EN442 standard
- 5 year warranty



53" Bench Radiator



93" Bench Radiator



BENCH RADIATOR

Length Incl. Seat (in)	Number of Sections	Height Incl. Seat (in)	Depth Incl. Seat (in)	Output (Btu/hr)	Product Code	Weight (lbs)	Water Content (gals)
53	5	19	14	3528	23-05-6100	75	3.75
53	6	21	14	4231	23-06-6100	87	4.49
61	5	19	14	4185	23-05-6120	85	4.41
61	6	21	14	5022	23-06-6120	99	5.28
73	5	19	14	6452	23-05-6150	146	4.52
73	6	21	14	7530	23-06-6150	161	6.50
85	5	19	14	7868	23-05-6180	172	5.34
85	6	21	14	9182	23-06-6180	190	7.64
93	5	19	14	8895	23-05-6200	186	5.90
93	6	21	14	10383	23-06-6200	205	8.42

All Column outputs are quoted at 176°F AWT, 68°F EAT

Q Do you have radiators that mount on the wall versus on the floor?

A Yes. Myson offers wall mounted Radiators in every style group. Floor models are available in Stainless Steel, Décor and the very unique Column Bench Radiator.

Q Is it true that Myson radiators deliver 2-4 times the amount of heat output per running foot of hydronic baseboard heat?

A Yes. Myson offers a full line of radiators that provide from 985 Btu/hr to over 28,000 Btu/hr, depending on the length and height of the radiator. A single Myson Radiator can replace up to 23 feet of baseboard.

Q Does Myson have any radiators that would be appropriate for the nursery?

A Yes. The unique design and function of the Myson LST Radiator ensures safety without ever compromising heat output. The LST radiates plenty of warmth, while maintaining a safe surface temperature of less than 110°F.

Q Can the Bench Radiator heat a room?

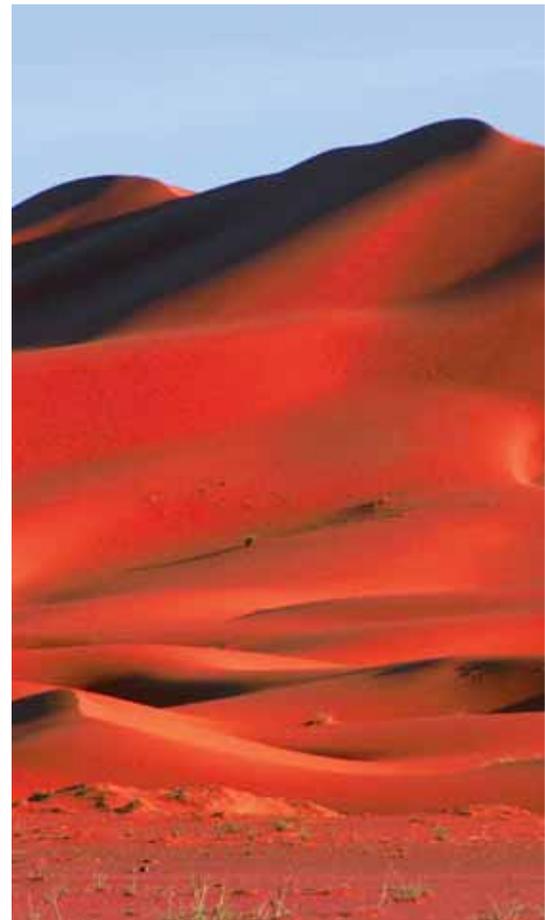
A Yes. The Myson Bench Radiator was designed for those very unusual spaces. They come in five lengths, two heights and they provide heat from 3,538 Btu/hr to 10,383 Btu/hr.

Q Does Myson back their radiators with a 5-year warranty?

A Absolutely. Refer to the back cover of this catalog. For complete details on the Myson warranty go to www.MysonInc.com or call Myson at 800-698-9690.

Q I want my room warm on cold winter days. How do I know what size radiator to buy?

A Ask your local heating contractor to calculate the heat load for the room. They will be able to estimate the heat losses and requirements for your particular room construction and local weather. With this information, your contractor or a Myson representative will help you select the correct radiator for your specific needs.



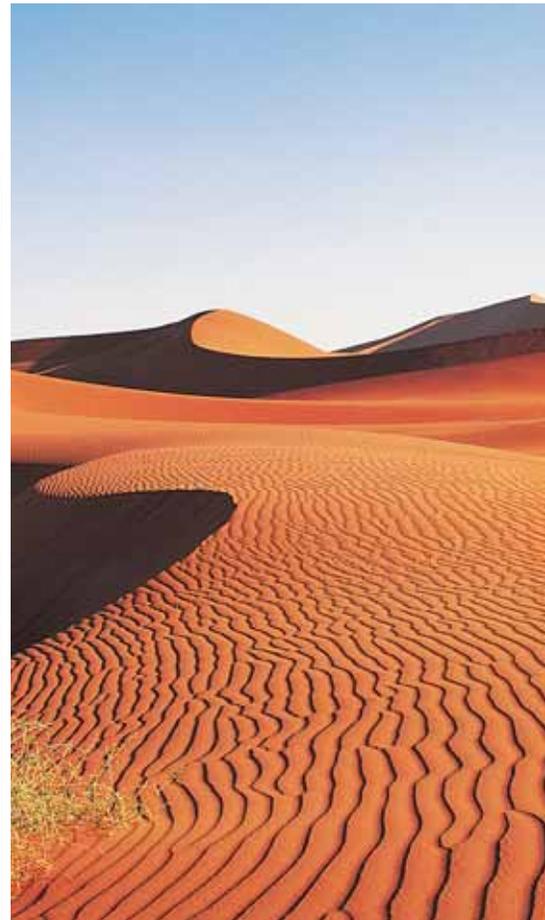
Q Which Thermostatic Radiator Valve type should I purchase to make my radiator even more efficient?

A There are three types of Myson Radiator Valves:

- direct mount TRV provides a cost-effective method of achieving better energy efficiency by allowing you to control temperature room by room.
- Remote Sensor Control is used when it is difficult to sense air temperature correctly e.g., behind furniture or curtains or in direct sunlight.
- Remote Adjuster Valve allows temperature control where manual access would be difficult. A wall mounted control can be positioned 6' or 15' away from the radiator.

Q Why would I consider using a Myson TRVII Radiator Valve with my radiator?

- A**
- TRVII controls the level of heat in the individual room much like a zone valve
 - automatically shuts off when the need for heat is satisfied
 - provides optimum comfort while reducing energy waste and heating costs
 - optional accessory: two integral locking pins, allowing you to lock the temperature at one setting or it can be limited to a specific range of temperatures.



Myson Warranty

MYSON warrants your Radiator for a Full Five Years against the following manufacturing defects:

1. MYSON warrants the plated or painted finish of your Radiator to be free of manufacturing defects for five years from the date of installation. This means your Radiator finish will not crack, split, peel or flake from the surface of the rails.
2. MYSON warrants the welded connections and the tubing of your Radiator to be free from leaks for five full years from the date of installation.

For complete details on the MYSON Warranty, please contact Myson at 1-800-698-9690.

MYSON will repair or replace at our discretion any product which fails under these categories. We do not accept liability for any labor cost involved. Should a problem occur, please do not hesitate to contact us.

We wish you years of satisfaction and comfort from your MYSON Radiator.



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