



PRICE LIST

June 1, 2021



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Shipping Hours 8:00am - 4:30pm Monday to Friday

Prices are subject to change without notice. All Taxes Extra

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General Information

Orders

All orders are subject to acceptance by the General Sales Department, Toronto Ontario. No liability shall be incurred by Hydronic Systems Canada Inc. if manufacture or delivery is prevented or delayed by strikes, fires, delays of carriers or other unavoidable delays or beyond its reasonable control, or by inability to obtain materials. Prices quoted herein supersede all prior price lists and are subject to change without notice. Prices do not include any HST or local taxes that may be payable on the manufacture, sale or delivery of the merchandise covered by this price book. In cases where we are obliged to collect taxes, the same will be billed to the buyer.

Payment Terms

Any allowable cash discounts will be shown on the face of the invoice. Any cash discounts taken after the allowable date will be disallowed and become due and payable. Where no cash discount is shown, terms are net 30 days from date of invoice. Interest at the rate of 2% per month will be charged on all past due accounts. An order for items included in this price book for which invoice prices aggregate less than \$50.00 net will be billed at \$50.00.

Freight Terms

Prices quoted herein are F.O.B., our Toronto warehouse. Shipping weights supplied in the price book are approximate, for buyers' convenience only, and are not guaranteed. Please provide your choice of transportation facilities and shipping point. Extra freight and handling charges will apply for non-stock "rush" shipments.

Delivery

Delivery to the initial carrier shall constitute delivery to the buyer. The seller's responsibility ceases upon delivery in good order to such carrier, and all merchandise is shipped at the buyer's risk. The buyer is urged to examine all deliveries before signing transportation receipts. If merchandise is visibly damaged, the buyer should insist that written confirmation of the damage be noted on the freight bill by the agent of the carrier. If damage is discovered after unpacking, their carrier should be notified at once so that inspection can be made and the claimed damage substantiated by the carrier.

Return Material Policy (within 90 days of purchase only)

No material may be returned without prior written authorization from the Company. Material arriving at Hydronic Systems Canada Inc. without prior authorization will be refused. New material of current manufacture normally stocked, in saleable condition, in original sealed carton may be returned within <u>90 days of purchase</u>, freight prepaid, after written authorization has been received. In such cases credit will be allowed, less 25% or \$50.00 restocking charge, whichever is greater, provided that the equipment is received free of shipping or other damage. Goods not received in the original sealed carton will be refused. Customer will request a "Return Goods Authorization" request form to be completed prior to issuance of a return goods number. A Return Goods Authorization Number may subsequently be issued.

Warranty Claims

Hydronic Systems Canada Inc. will provide "in-warranty" service consistent with the Manufacturers' warranties F.O.B. its warehouse at 34 Meteor Drive, Toronto, Ontario. All warranty claims will be subject to inspection for defect(s) in material and workmanship. If necessary, it may be required to return items to the manufacturer for final determination. In such cases additional time for processing a claim will be incurred. Manufacturers' warranties generally provide for repair or replacement of components found to be defective. Any advance warranty replacement component will require a bon-a-fide purchase order which may be subject to credit pending warranty inspection. If the manufacturer elects to repair a deemed defective item, such item will be returned to the customer and no further allowances will be made.





Compact Panel Radiators

Vertical Panel Radiators...16" Wide (Great for Bathrooms)

Standard & High Output Capacity Models CV 21s & CV 22







- Built-in thermostatic valve (TRV heads sold separately)
- Twin bottom connections with alternate side connections
- Adjustable wall brackets for easy mounting
- Two (2) blind plugs and one (1) air vent
- Colour RAL9016 white, cold rolled heavy gauge steel
- Panel radiators provide both convective and radiant heat enhancing total comfort
- Faster heat-up rate with built-in valve for smarter control (heads sold separately)
- Optimal use of low temperature radiators outperforms high temperature fin-tube
- Perfect solution for low temperature systems using condensing boilers, heat pumps and solar systems
- Decorative style with finished top grille and side covers
- Higher BTUH output than fin-tube baseboard and other heat emitters





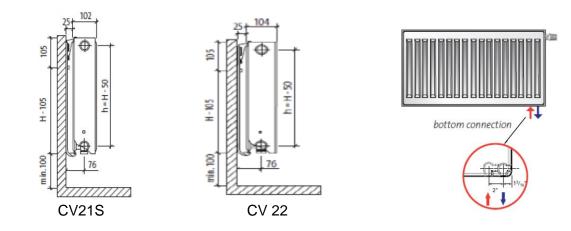
Vertical Sizes – 16" Wide

Models 36" High (900mm)

Av	Model	Width	180°F	B 160°F	TUH Out 140°F	puts AW ⁻ 120°F	Г 110°F	100°F	Ship Wt LBS	Trade Price
S	CV21S 900-400	16"	2,698	2,078	1,672	971	728	512	44	\$ 219.00
S	CV22 900-400	16"	4,937	3,840	2,810	1,777	1,432	1,037	49	302.00

Models 24" High (600mm)

Av	Model	Width		В	TUH Out	puts AW ⁻	г		Ship Wt	Trade
~*	WOUEI	Width	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	CV21S 600-400	16"	1,829	1,408	1,134	658	494	348	29	\$ 202.00
S	CV22 600-400	16"	3,047	2,346	1,706	1,097	823	579	36	291.00



Av = AvailabilityS = Normally Stocked 1 - 12 = Non-Stock, normal lead time in weeks, not subject to return





Compact & Ramo Panel Baseboard

A Better Option than Fin-Tube...

COMPACT CV 21S / 22

RAMO RCV 21S / 22



Baseboard comes packaged with:

- Built-in thermostatic valve (TRV heads sold separately)
- Twin bottom connections with alternate side connections
- Adjustable wall brackets for easy mounting
- Two (2) blind plugs and one (1) air vent
- Colour RAL9016 white, cold rolled heavy gauge steel
- Panel baseboards provide both convective and radiant heat enhancing total comfort
- Faster heat-up rate with built-in valve for smarter control (heads sold separately)
- Optimal use of low temperature radiators outperforms high temperature fin-tube
- Perfect solution for low temperature systems using condensing boilers, heat pumps and solar systems
- Decorative style with finished top grille and side covers
- Higher BTUH output than fin-tube baseboard and other heat emitters





Compact Panel Baseboard

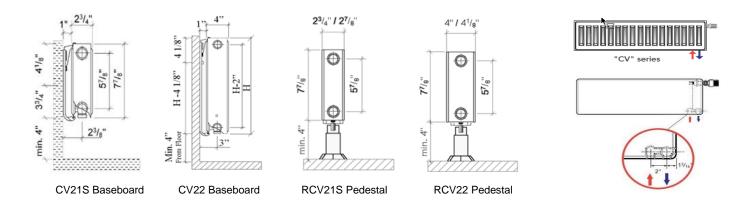


CV21S Single Panel 8" High (200mm)

Av	Model	Length		В	TUH Out	puts AW	Г		Ship Wt	Trade
Av	WOUEI	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	CV21S 200-600	24"	1,346	1,063	781	485	390	283	17	\$ 122.00
S	CV21S 200-900	36"	2,022	1,597	1,173	728	586	425	25	176.00
S	CV21S 200-1200	48"	2,698	2,131	1,565	971	782	567	33	223.00
S	CV21S 200-1600	63"	3,598	2,842	2,087	1,295	1,043	756	43	280.00
S	CV21S 200-1800	71"	4,046	3,196	2,266	1,456	1,092	769	48	305.00
S	CV21S 200-2000	79"	4,496	3,552	2,608	1,619	1,304	944	54	330.00
S	CV21S 200-2600	103"	5,842	4,615	3,388	2,103	1,694	1,227	71	373.00

CV22 Double Panel 8" High (200mm)

Av	Model	Longth		В	TUH Out	puts AW ⁻	г		Ship Wt	Trade
AV	WOUEI	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	CV22 200-600	24"	1,776	1,403	1,030	639	515	373	19	\$ 168.00
S	CV22 200-900	36"	2,668	2,108	1,547	960	774	560	28	242.00
S	CV22 200-1200	48"	3,968	3,135	2,301	1,428	1,151	833	38	296.00
S	CV22 200-1600	63"	4,758	3,759	2,760	1,723	1,380	999	49	345.00
S	CV22 200-2000	79"	5,939	4,692	3,445	2,138	1,722	1,247	62	409.00
S	CV22 200-2600	103"	7,706	6,088	4,469	2,774	2,234	1,618	80	478.00



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Ramo Panel Baseboard

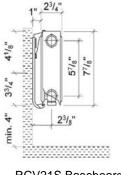


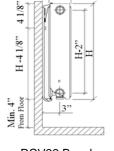
RCV21S Single Panel 8" High (200mm)

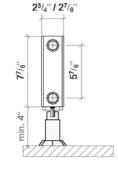
Av	Model	Length		В	TUH Out	puts AW	r		Ship Wt	Trade
Av	WODEI	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	RCV21S 200-600	24"	1,346	1,063	781	485	390	283	17	\$ 236.00
S	RCV21S 200-900	36"	2,022	1,597	1,173	728	586	425	25	268.00
S	RCV21S 200-1200	48"	2,698	2,131	1,565	971	782	567	33	320.00
S	RCV21S 200-1600	63"	3,598	2,842	2,087	1,295	1,043	756	43	374.00
S	RCV21S 200-2000	79"	4,496	3,552	2,608	1,619	1,619	944	54	453.00
S	RCV21S 200-2600	103"	5,842	4,615	3,388	2,103	1,694	1,227	71	565.00

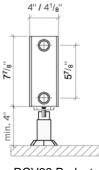
RCV22 Double Panel 8" High (200mm)

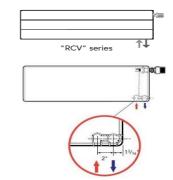
			puts AW			Ship Wt	Trade
h 180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
1,776	1,403	1,030	639	515	373	19	\$ 252.00
2,668	2,108	1,547	960	774	560	28	290.00
3,968	3,135	2,301	1,428	1,151	833	38	349.00
4,758	3,759	2,760	1,723	1,380	999	49	410.00
5,939	4,692	3,445	2,138	1,722	1,247	62	501.00
7,706	6,088	4,469	2,774	2,234	1,618	80	642.00
	1,776 2,668 3,968 4,758 5,939	1,7761,4032,6682,1083,9683,1354,7583,7595,9394,692	1,7761,4031,0302,6682,1081,5473,9683,1352,3014,7583,7592,7605,9394,6923,445	1,7761,4031,0306392,6682,1081,5479603,9683,1352,3011,4284,7583,7592,7601,7235,9394,6923,4452,138	1,7761,4031,0306395152,6682,1081,5479607743,9683,1352,3011,4281,1514,7583,7592,7601,7231,3805,9394,6923,4452,1381,722	1,7761,4031,0306395153732,6682,1081,5479607745603,9683,1352,3011,4281,1518334,7583,7592,7601,7231,3809995,9394,6923,4452,1381,7221,247	1,7761,4031,030639515373192,6682,1081,547960774560283,9683,1352,3011,4281,151833384,7583,7592,7601,7231,380999495,9394,6923,4452,1381,7221,24762











RCV21S Baseboard

RCV22 Baseboard

RCV21S Pedestal

RCV22 Pedestal

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Compact & Ramo Panel Radiators

Vastly Superior to Fin-Tube Convection...

COMPACT CV 22

RAMO RCV 22





- Built-in thermostatic valve (TRV heads sold separately)
- · Twin bottom connections with alternate side connections
- Adjustable wall brackets for easy mounting
- Two (2) blind plugs and one (1) air vent
- Colour RAL9016 white, cold rolled heavy gauge steel
- Panel radiators provide both convective and radiant heat enhancing total comfort
- Faster heat-up rate with built-in valve for smarter control (heads sold separately)
- Optimal use of low temperature radiators outperforms high temperature fin-tube
- Perfect solution for low temperature systems using condensing boilers, heat pumps and solar systems
- Decorative style with finished top grille and side covers
- Higher BTUH output than fin-tube baseboard and other heat emitters





Compact Panel Radiators



CV21S Single Panel 24" High (600mm)

Model	Longth		В	TUH Out	puts AW	г		Ship Wt	Trade
Model	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
CV21S 600-600	24"	2,744	2,113	1,701	988	741	521	42	\$ 221.00
CV21S 600-800	32"	3,659	2,817	2,269	1,317	988	695	54	252.00
CV21S 600-1000	40"	4,573	3,521	2,835	1,646	1,235	869	66	278.00
CV21S 600-1200	48"	5,488	4,226	3,403	1,976	1,482	1,043	78	310.00
	CV21S 600-800 CV21S 600-1000	CV21S 600-600 24" CV21S 600-800 32" CV21S 600-1000 40"	180°F CV21S 600-600 24" 2,744 CV21S 600-800 32" 3,659 CV21S 600-1000 40" 4,573	Model Length 180°F 160°F CV21S 600-600 24" 2,744 2,113 CV21S 600-800 32" 3,659 2,817 CV21S 600-1000 40" 4,573 3,521	Model Length 180°F 160°F 140°F CV21S 600-600 24" 2,744 2,113 1,701 CV21S 600-800 32" 3,659 2,817 2,269 CV21S 600-1000 40" 4,573 3,521 2,835	Model Length 180°F 160°F 140°F 120°F CV21S 600-600 24" 2,744 2,113 1,701 988 CV21S 600-800 32" 3,659 2,817 2,269 1,317 CV21S 600-1000 40" 4,573 3,521 2,835 1,646	180°F160°F140°F120°F110°FCV21S 600-60024"2,7442,1131,701988741CV21S 600-80032"3,6592,8172,2691,317988CV21S 600-100040"4,5733,5212,8351,6461,235	Model Length 180°F 160°F 140°F 120°F 110°F 100°F CV21S 600-600 24" 2,744 2,113 1,701 988 741 521 CV21S 600-800 32" 3,659 2,817 2,269 1,317 988 695 CV21S 600-1000 40" 4,573 3,521 2,835 1,646 1,235 869	Model Length 180°F 160°F 140°F 120°F 110°F 100°F LBS CV21S 600-600 24" 2,744 2,113 1,701 988 741 521 42 CV21S 600-800 32" 3,659 2,817 2,269 1,317 988 695 54 CV21S 600-1000 40" 4,573 3,521 2,835 1,646 1,235 869 66

- Built-in thermostatic valve (TRV heads sold separately)
- · Twin bottom connections with alternate side connections
- Adjustable wall brackets for easy mounting
- Two (2) blind plugs and one (1) air vent
- Colour RAL9016 white, cold rolled heavy gauge steel





Compact Panel Radiators



CV 22 Double Panel 16" High (400mm)

Av	Model	Longth		В	TUH Out	puts AW	r		Ship Wt	Trade
Av	WOUEI	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	CV22 400-600	24"	3,363	2,590	1,884	1,211	975	706	29	\$ 294.00
S	CV22 400-800	32"	4,484	3,453	2,511	1,614	1,300	942	39	338.00
S	CV22 400-900	36"	4,995	3,885	2,843	1,798	1,449	1,049	46	358.00
S	CV22 400-1000	40"	5,506	4,317	3,140	1,982	1,597	1,156	48	375.00
S	CV22 400-1200	48"	6,727	5,180	3,767	2,422	1,951	1,413	58	418.00
S	CV22 400-1400	56"	7,848	6,043	4,395	2,825	2,276	1,648	68	462.00
S	CV22 400-1600	63"	8,969	6,906	5,023	3,229	2,422	1,888	77	505.00

CV 22 Double Panel 24" High (600mm)

Av	Model	Length		В	TUH Out	puts AW ⁻	г		Ship Wt	Trade
Av	WOUEI	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
s	CV22 600-600	24"	4,570	3,519	2,559	1,645	1,325	960	54	\$ 322.00
S	CV22 600-800	32"	6,094	4,692	3,412	2,194	1,767	1,280	72	372.00
S	CV22 600-900	36"	6,856	5,279	3,839	2,468	1,988	1,418	81	397.00
S	CV22 600-1000	40"	7,617	5,865	4,265	2,742	2,209	1,560	90	421.00
S	CV22 600-1200	48"	9,140	7,038	5,119	3,290	2,651	1,919	108	471.00
S	CV22 600-1400	56"	10,663	8,211	5,971	3,839	2,879	2,026	126	507.00
S	CV22 600-1600	63"	12,187	9,384	6,825	4,387	3,534	2,259	144	540.00
S	CV22 600-1800	71"	13,710	10,557	7,677	4,936	3,702	2,605	158	591.00

- Built-in thermostatic valve (TRV heads sold separately)
- Twin bottom connections with alternate side connections
- Adjustable wall brackets for easy mounting
- Two (2) blind plugs and one (1) air vent
- Colour RAL9016 white, cold rolled heavy gauge steel





Ramo Panel Radiators



RCV 22 Double Panel 16" High (400mm)

Av	Model	Longth	BTUH Outputs AWT					Ship Wt	Trade	
Av		Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	RCV22 400-600	24"	3,363	2,590	1,884	1,211	975	706	36	\$ 354.00
S	RCV22 400-800	32"	4,484	3,453	2,511	1,614	1,300	942	48	430.00
S	RCV22 400-1000	40"	5,506	4,317	3,140	1,982	1,597	1,156	60	475.00
S	RCV22 400-1200	48"	6,727	5,180	3,767	2,422	1,951	1,413	72	535.00
S	RCV22 400-1400	56"	7,848	6,043	4,395	2,825	2,276	1,648	84	612.00
S	RCV22 400-1600	63"	8,969	6,906	5,023	3,229	2,422	1,888	96	689.00

RCV 22 Double Panel 24" High (600mm)

Av	Model	Length		BTUH Outputs AWT					Ship Wt	Trade
AV	MOREI	Length	180°F	160°F	140°F	120°F	110°F	100°F	LBS	Price
S	RCV22 600-600	24"	4,570	3,519	2,559	1,645	1,325	960	54	\$ 446.00
S	RCV22 600-800	32"	6,094	4,692	3,412	2,194	1,767	1,280	72	500.00
S	RCV22 600-1000	40"	7,617	5,865	4,265	2,742	2,209	1,560	90	552.00
S	RCV22 600-1200	48"	9,140	7,038	5,119	3,290	2,651	1,919	108	650.00
S	RCV22 600-1400	56"	10,663	8,211	5,971	3,839	2,879	2,026	126	751.00
S	RCV22 600-1600	63"	12,187	9,384	6,825	4,387	3,534	2,259	144	853.00
S	RCV22 600-1800	71"	13,710	10,557	7,677	4,936	3,702	2,605	162	933.00

All Radiators come with:

- Built-in thermostatic valve (TRV heads sold separately)
- · Twin bottom connections with alternate side connections
- · Adjustable wall brackets for easy mounting
- Two (2) blind plugs and one (1) air vent
- Colour RAL9016 white, cold rolled heavy gauge steel

NEW

PURMO 🕥

Radiator Accessories

Radiator Valves:

Av	Model	Description	Trade Price
S	2TRV 1/2AN	1⁄2" Standard Valve Angle Body	\$ 49.00
S	2TRV 1/2SN	1⁄2" Standard Valve Straight Body	49.00
S	2TRV 1/2IN	1⁄2" Standard Valve Inverted Angle Body	49.00
S	2TRV 2HD	Standard TRV Head	\$ 55.00
S	LKD 16AN	¹ ⁄ ₂ " Manual Angle Valve with Screw Stop	\$ 55.00
S	LKD 16SN	¹ ⁄ ₂ " Manual Straight Valve with Screw Stop	55.00

Adapter Fittings:

Av	Model	Description	Trade Price
S	164-68-50	½" PEX Adapters (pair)	\$ 34.00
S	101-68-44	½" Copper Compression Adapters (pair)	39.00
S	102-82-53	½" x ¾" Male Adapters for PEX and Copper Adapters (pair)	34.00
S	HV - A	Twin Entry By-Pass Valve - Angle	\$ 98.00
S	HV - S	Twin Entry By-Pass Valve - Straight	98.00

Floor Mount:

Av	Model	Description	Trade Price
2	FLRM201	Optional Floor Mount for type 21	\$ 87.00
2	FLRM202	Optional Floor Mount for type 22	91.00

Radiator Brackets:

Av	Model	Description	Trade Price
S	MNCLK200	Wall Bracket 21/22 (1 Pair)	\$ 34.00
S	MNCLK400	Wall Bracket 21/22 (1 Pair)	40.00
S	MNCLK600	Wall Bracket 21/22 (1 Pair)	47.00

Miscellaneous:

Av	Model	Description	Trade Price
S	KOMPLUG	PURMO Select Radiators VN Plug	\$ 7.00
S	KOMVENT	PURMO Select Radiators VN Air Vent	11.00
S	PC8CH	Chrome Pipe Cover 8" (Qty 1)	9.00
S	PC8WH	White Pipe Cover 8" (Qty 1)	9.00
S	PC40CH	40" Tall Chrome Pipe Cover (Qty 1)	26.00
S	PC40WH	40" Tall White Pipe Cover (Qty 1)	26.00
S	ESCC	Chrome Pipe Escutcheon (Qty 1)	6.00
S	ESCW	White Pipe Escutcheon (Qty 1)	6.00
S	PR-Cover	Escutcheon Cover (Pair)	19.00
S	S-81-0272	RAL9016 White Touch Up Paint	31.00
S	KNOB	Orange Knob – Radiator Clip-on Hanger	19.00
S	AW12	Valve Key	15.00

Av = Availability

S = Normally Stocked





Part Number	Part Description	Picture	Description of Use
102-82-53	½" x ¾" Male Adapters for PEX and Copper Adapters (pair)		Connects radiator to PEX & Copper adapters Can be used with manual angle and straight valves but not required
164-68-50	½" PEX Adapters (pair)		Adapters connect radiator to 1/2" PEX/PERT tubing MUST be used with 102-82-53 adapters
101-68-44	½" Copper Compression Adapters (pair)		Adapters connect radiator to ¹ ⁄ ₂ " Copper pipe MUST be used with102-82-53 adapters
HV-A	Twin Entry By-Pass Valve - Angle		By-pass valve used on radiator bottom connections Must use 102-82-53 to connect HV-A to radiator Connect HV-A to ½" copper using 101-68-44 Connect HV-A to ½" PEX using 164-68-50
HV-S	Twin Entry By-Pass Valve - Straight		By-pass valve used on radiator bottom connections Must use 102-82-53 to connect HV-S to radiator Connect HV-S to ½" copper using 101-68-44 Connect HV-S to ½" PEX using 164-68-50





Part Number	Part Description	Picture	Description of Use
2TRV 2HD	Thermostatic Radiator Head (standard TRV Head)		Use to control room temperature at the radiator
LKD 16AN	½" Manual Angle Valve		Angled manual radiator valve NOT used with a TRV head Use on radiator side connections
LKD 16SN	½" Manual Straight Valve		Straight manual radiator valve NOT used with a TRV head Use on radiator side connections
2TRV 1/2SN	½" Standard Straight Body Valve		Straight radiator valve Can be used with a TRV Head
2TRV 1/2AN	½" Vertical Angle Body Valve		Angled radiator valve Can be used with a TRV Head

Av = Availability

S = Normally Stocked





Part Number	Part Description	Picture	Description of Use
MNCLK200 MNCLK400 MNKCLK600	Wall Bracket 21/22 (pair) 8" Wall Bracket 21/22 (pair) 16" Wall Bracket 21/22 (pair) 24"		Radiator wall mount brackets Can be mounted anywhere along the length of the radiator
FLRM201 FLRM202	Optional Floor Mount for Type 21 Optional Floor Mount for Type 22	Pedastal Stand	Floor mount stand for 200 series radiators Single panel radiators use FLRM201 Double panel radiators use FLRM202
PR COVER	Escutcheon Cover (pair)		"Finished" look for dual bottom connections Available in white
ESCC ESCW	Chrome Pipe Escutcheon White Pipe Escutcheon	*Chrome pictured	Provides "finished" look of installed piping Available in both white and chrome finishes







Part Number	Part Description	Picture	Description of Use
РС08СН РС08WH РС40СН РС40WH	Chrome Pipe Cover 8" White Pipe Cover 8" 40" Tall Chrome Pipe Cover 40" Tall White Pipe Cover	*Full package pictured. SOLD individually*	Plastic pipe covers Available in chrome or white Available in 8" or 40" lengths
S-81-0272	RAL9016 White Touch Up Paint	AL NY	Use to correct radiator blemishes Available in RAL9016 white
КNOB	Orange Knob	Purmo at	Radiator Clip-on Hanger
AW12	Valve Key		For adjusting 102-82-53 adapters



WHISPA Fan Convectors



Kickspace Heaters – Hydronic

Av	Model	Description	Ship Wt. Lbs.	Trade Price
S	Whispa III 5000	3,589 to 5,443 Btuh with 3' plug-in cord	10	\$ 572.00
S	Whispa III 7000	5,335 to 7,534 Btuh with 3' plug-in cord	12	637.00
S	Whispa III 9000	6,718 to 9,949 Btuh with 3' plug-in cord	14	695.00
S	EZ Hose Kit	30" Hoses with $\frac{1}{2}$ " Compression Fittings and Shaft Ball Valves (qty 2)	3	344.00

Kickspace Heaters - Electric

Av	Model	Description	Ship Wt. Lbs.	Trade Price
S	Whispa E50	Up to 5,460 Btuh, 120V	9	\$ 592.00

Recessed Wall and Floor Series

Av	Model	Description	Ship Wt. Lbs.	Trade Price
S	Whispa III 5000 WM	3,589 to 5,443 Btuh, Wall Mount	16	\$ 765.00
S	Whispa III 9000 WM	6,718 to 9,949 Btuh, Wall Mount	25	936.00
S	Whispa III 5000 FM	3,589 to 5,443 Btuh, Floor Mount	16	851.00

RCU "All-One-Unit" Commercial Wall Series

Recessed Wall Unit with 24V Transformer, Solenoid Valve, Flow Control and Purge Valve

Av	Model	Description	Ship Wt. Lbs.	Trade Price
S	Whispa III 5000 RCU	3,589 to 5,443 Btuh, Wall Mount	28	\$ 1,220.00
S	Whispa III 9000 RCU	6,718 to 9,949 Btuh, Wall Mount	35	1,454.00
S	Whispa III 12000 RCU	1,760 to 12,149 Btuh, Wall Mount	48	1,620.00

Av = Availability

S = Normally Stocked



Fan Convectors

iVector 2 Pipe (Height 23 5/8", Depth 6")

Wall Mount Single Circuit Coil for Heating / Cooling with Programmable Controls

Av	Model	Length	Heating Cap. Btuh	Cooling Cap. Btuh	Ship Wt. Lbs.	Trade Price
S	IV60 FX 80 – 2	31-1/2"	8,423 to 14,874	2,412 to 5,623	51	\$ 2,217.00
S	IV60 FX 100 – 2	39-3/8"	11,531 to 20,593	3,450 to 7,861	66	2,381.00
S	IV60 FX 120 – 2	47-1/4"	13,919 to 26,323	5,186 to 9,956	74	2,664.00
S	IV60 FX 140 – 2	55-1/8"	16,364 to 31,755	5,084 to 12,055	84	3,064.00
S	IV60 FX 160 – 2	63"	18,864 to 37,178	5,899 to 14,150	95	3,293.00

iVector 4 Pipe (Height 23 5/8", Depth 6")

Wall Mount Dual Circuit Coils for Heating / Cooling with Programmable Controls

Av	Model	Length	Heating Cap. Btuh	Cooling Cap. Btuh	Ship Wt. Lbs.	Trade Price
12	IV60 FX 80 – 4	31-1/2"	5,961 to 10,613	2,292 to 5,342	56	POA
12	IV60 FX 100 – 4	39-3/8"	8,116 to 14,557	3,277 to 7,468	71	POA
12	IV60 FX 120 – 4	47-1/4"	9,717 to 18,340	4,927 to 9,458	80	POA
12	IV60 FX 140 – 4	55-1/8"	11,404 to 22,040	4,830 to 11,452	91	POA
12	IV60 FX 160 – 4	63"	13,125 to 26,820	5,604 to 13,442	104	POA

Wall Mount Designer Series (Heat / Cool)

With Modulating 3-Speed Blower, Electronic Control Board and Remote Control

Av	Hi – Line HC RC (H 14-1/4", D 6-11/16")	Width	Heating Max Btuh	Cooling Max Btuh	Ship Wt. Lbs.	Trade Price
S	HL HC 7 – 4 RC	21-13/16"	7,851	1,941	31	\$ 1,489.00
S	HL HC 10 – 6 RC	26-7/8"	11,388	4,091	35	1,604.00
S	HL HC 15 – 10 RC	34-15/16"	16,188	5,767	41	1,700.00
S	HL HC 20 – 14 RC	56-1/8"	21,094	6,998	49	2,110.00
Av	Lo – Line HC RC (H 15-1/4", D 5-1/8")	Width	Heating Max Btuh	Cooling Max Btuh	Ship Wt. Lbs.	Trade Price
S	LL HC 9 – 6 RC	24-1/4"	9,994	3,564	35	\$ 1,662.00
S	LL HC 14 – 10 RC	32-1/2"	15,052	5,315	42	1,915.00
S	LL HC 19 – 15 RC	43-5/8"	19,637	6,425	50	2,302.00

Av = Availability

S = Normally Stocked



Hydronic Towel Warmers

Steel Construction (for closed loop systems only)



COS Straight Ladder Rail Towel Warmers

	M - 1-1				Trade Price		
Av	Model	BTUH	Height	Width	Chrome	White	
S	COS 85	1,302	36"	20"	\$ 1,190.00	\$ 872.00	
S	COS 86	1,525	36"	24"	1,219.00	894.00	
S	COS 125	1,804	51"	20"	1,271.00	1,064.00	
S	COS 126	2,120	51"	24"	1,383.00	1,100.00	

COC Curved Ladder Rail Towel Warmers

	N# - 1 - 1				Trade Price	
Av	Model	BTUH	Height	Width	Chrome	White
S	COC 85	1,302	36"	20"	\$ 1,275.00	\$ 940.00
S	COC 86	1,525	36"	24"	1,297.00	954.00
S	COC 125	1,804	51"	20"	1,361.00	1,117.00
S	COC 126	2,120	51"	24"	1,401.00	1,136.00

Recommended Accessories:

Av	Model	Description	Trade Price
S	STDVKIT	Standard Valve Set (2 Valves) – Angle Chrome Body	\$ 190.00
S	V16ACH	Modern Valve Set (2 Valves) – Angle Chrome	458.00
S	V16AWH	Modern Valve Set (2 Valves) – Angle White	400.00
S	SK16 CH	Sleeve Kit – Chrome	150.00
S	SK16 WH	Sleeve Kit - White	144.00

We recommend a valve set and a sleeve kit with all hydronic towel warmers.





Electric Towel Warmers

Classic Comfort Towel Warmers

Av	Model	Watts	Height	Width	Finish	Trade Price
S	EECOSH 85 WH	200	39"	21"	White	\$ 1,606.00
S	EECOSH 85 CH	200	39"	21"	Chrome	1,532.00

Gem Series Towel Warmers

Av	Model	Watts	Height	Width	Finish	Trade Price
S	FPRL08 B	150	36"	24"	Bright	\$ 399.00
S	FPRL08 M	150	36"	24"	Matte	399.00
S	WDIA05 B	40	17"	20"	Bright	\$ 416.00
S	WDIA05 M	40	17"	20"	Matte	416.00
S	WDIA08 M	130	30"	20"	Matte	464.00
S	WDIA12 M	195	46"	20"	Matte	610.00
S	WPRL08 B	150	30"	24"	Bright	\$ 358.00
S	WPRL08 M	150	30"	24"	Matte	358.00
S	WPRL10 B	185	37"	24"	Bright	416.00
S	WPRL10 M	185	37"	24"	Matte	416.00
S	WRBY04 B	45	16"	24"	Bright	\$ 555.00
S	WRBY04 M	45	16"	24"	Matte	555.00
S	WRBY10 B	120	46"	24"	Bright	833.00
S	WRBY10 M	120	46"	24"	Matte	833.00

For total selection visit www.mysoncomfort.com



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