

# SRP PowerWise: Qualifying Refrigerators and Freezers

For the most updated model lists, visit [srpnet.com/powerwise](http://srpnet.com/powerwise)

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
<b>Absocold</b>			ABL2037FE•	BF	15%	<b>Avanti</b>			WCC17/E	CF	15%
ARD1031F•10R/L	TF	15%	ABL2222FE•	BF	21%	1201W-1	SR	21%	WCF15/E	UF	10%
ARD298C•10R/L	TF	31%	ABL2227FE•	BF	16%	651WT-1	TF	19%	WCF17/•	UF	10%
ARD482F•10R/L	TF	23%	ABL2233FE•	BF	16%	BCA902W	SR	32%	WCF20/E	UF	10%
ARD492AS10R/L	SR	24%	ABL2522FE•	BF	20%	RM901W	SR	29%	WCR17/•	SR	16%
AGARD562MG10R/L	SR	25%	ABL2527FE•	BF	15%	VM799W	UF	18%	WCR17/F	SR	16%
<b>Admiral</b>			ABL2533FE•	BF	15%	<b>BSH Continental</b>			WCV15/E	UF	10%
GSD2615HE•	SS	15%	ABR1922FE•	BF	20%	RC29	SR	20%	WCV17/E	UF	10%
LSD2615HE•	SS	15%	ABR1927FE•	BF	15%	<b>Beaumont</b>			<b>Dacor</b>		
LSD2615HEZ	SS	15%	ABR192ZFE•	BF	15%	39631UGT	SS	15%	EF36•NDF••	BF	15%
Adora			ABR2037FE•	BF	15%	39639UST	SS	15%	EF36BNDF••	BF	15%
DSF25KGT	SS	15%	ABR2222FE•	BF	21%	<b>Bosch</b>			IF36BNDFSF	BF	15%
DSS25KGR•	SS	15%	ABR2227FE•	BF	16%	B20CS50SNB	SS	16%	IF36INDFSF	BF	15%
ADSS25KGT	SS	15%	ABR2233FE•	BF	16%	BB20CS50SNI	SS	16%	<b>Danby</b>		
DSS25KSR•	SS	15%	ABR2522FE•	BF	20%	B20CS50SNS	SS	16%	D1707W	SR	16%
DSS25KST	SS	15%	ABR2527FE•	BF	15%	B20CS50SNW	SS	16%	D1707W	SR	16%
<b>Amana</b>			ABR2533FE•	BF	15%	B20CS80SNB	SS	16%	D9501S	TF	15%
ABB1921DE•	BF	15%	AFB2534DE•	BF	15%	B20CS80SNS	SS	16%	D9504W	TF	15%
ABB1921FE•	BF	15%	AFB2534FE•	BF	15%	B20CS80SNW	SS	16%	DCF10••WE	CF	10%
ABB1922FE•	BF	20%	AFD2535DE•	BF	26%	B20CS80SNS	SS	16%	DCF1014WE	CF	10%
ABB1924DE•	BF	15%	AFD2535FE•	BF	15%	B20CS80SNW	SS	16%	DCF1024WE	CF	10%
ABB1927DE•	BF	15%	AFF2534FE•	BF	15%	<b>Classic 50's</b>			DCF15••WE	CF	11%
ABB192ZDE•	BF	15%	AFI2538AE•	BF	15%	CBC960	TF	15%	DCF1504WE	CF	12%
ABB2221FE•	BF	16%	AQC15•••EW	CF	11%	CBC961	TF	15%	DFE1708W	SR	16%
ABB2222FE•	BF	21%	AQC22•••EW	CF	30%	CBC962	TF	15%	DFE1708W	SR	16%
ABB2223DE•	BF	16%	AQU1525AEW	UF	10%	CBC963	TF	15%	DFE1745•	SR	16%
ABB2224DE•	BF	16%	AQU1625BEW	UF	12%	<b>Craftworks</b>			DKC645BLS	SR	23%
ABB2227DE•	BF	16%	AQU1626BEW	UF	13%	MFRA-4CW	SR	21%	DUF1596WE	UF	13%
ABB222ZDE•	BF	16%	ASD2324HE•	SS	15%	MFRA-4CW-B	SR	21%	DUF1704W•	UF	10%
ABB2522FE•	BF	20%	ASD2325KE•	SS	15%	MFRA-4CW-MH	SR	21%	DUF1744W•	UF	10%
ABB2524DE•	BF	15%	ASD2326HE•	SS	15%	<b>Crosley</b>			<b>Danby Designer</b>		
ABB2527DE•	BF	15%	ASD2328HE•	SS	15%	CB19G6•	BF	15%	DAR440BL	SR	20%
ABC2037DE•	BF	15%	ASD2624HE•	SS	15%	CB19G7	BF	15%	DAR440W	SR	20%
ABC2037DP•	BF	15%	ASD2625KE•	SS	20%	CRTE187A•	TF	15%	<b>Danby Millennium</b>		
ABC2037DT•	BF	15%	ASD2626HE•	SS	20%	CRTE187E•	TF	15%	DAR194BL	SR	20%
ABD2233DE•	BF	16%	ASD2627KE•	SS	20%	CS26G9D•	SS	15%	DDAR194W	SR	20%
ABD2533DE•	BF	15%	ASD2628HE•	SS	20%	FFCR17/•	SR	16%	DAR254BL	SR	20%
ABL1922FE•	BF	20%	ATB1838AE•	TF	16%	FFCR17/G	SR	16%	DAR254W	SR	20%
ABL1927FE•	BF	15%	ATB2138AE•	TF	16%	WCC10/E	CF	10%	DAR452BL	SR	20%
ABL192ZFE•	BF	15%	ATF1838AE•	TF	16%	WCC12/E	CF	15%	DAR452W	SR	20%
			ATF2138AE•	TF	16%						
			GSD2615HE•	SS	15%						
			KB(RL)S19KT••	BF	20%						

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Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
DAR482BL	SR	20%	FRS23H5AS•9	SS	15%	FRSHS5EF•	SS	15%	GHSC39EEP•	SS	15%
DAR482BL-CC	SR	20%	FRS23H5DS•	SS	15%	FRSHT5EF•	SS	15%	GHSC39EFP•	SS	15%
DAR482BLS	SR	20%	FRS23H7C•2	SS	15%	FRSL7EF•	SS	15%	GHSC39ETE•	SS	15%
DAR482W	SR	20%	FRS23H7CS•2	SS	15%	FRSL9EF•	SS	15%	GHSC39FTE•	SS	15%
<b>Electrolux</b>			FRS23KF6C•2	SS	15%	FRT15HB2D•	TF	15%	GLHS237ZC•2	SS	15%
E23CS78D•	SS	15%	FRS23KF6D•	SS	15%	FRT15HB3D•	TF	15%	GLHS238ZD•	SS	15%
E32AR75FPS•	SR	16%	FRS23LH5D•	SS	15%	FRT17HB3C•	TF	15%	GLHS268ZD•	SS	15%
E42BS75EPS	SS	15%	FRS26BH5C•4	SS	15%	FRT17HG4D•	TF	15%	GLHS269FP•	SS	15%
E42BS75ETT	SS	15%	FRS26BH6C•4	SS	15%	FRT18FR7E•	TF	15%	GLHS269ZC•4	SS	15%
ES23CS80DS•	SS	15%	FRS26BH6C•5	SS	15%	FRT18HB5D•	TF	15%	GLHS269ZD•	SS	15%
<b>Element</b>			FRS26BH6CS•5	SS	15%	FRT18HP7D•	TF	15%	GLHS36EE•	SS	15%
LECR23EFE	SS	15%	FRS26DR7D•	SS	15%	FRT18HS6D•	TF	15%	GLHS36EF•	SS	15%
<b>Eterna</b>			FRS26H5AS•A•	SS	15%	FRT18KR7E•	TF	15%	GLHS38EE•	SS	15%
ESF25KGT	SS	15%	FRS26H5DS•	SS	15%	FRT21BH8C•2	TF	15%	GLHS38EEP•	SS	15%
ESF25LGR•	SS	15%	FRS26H7C•4	SS	15%	FRT21BH8CS•	TF	16%	GLHS38EES•	SS	15%
ESH22XGR•	SS	15%	FRS26H7CS•4	SS	15%	FRT21BH8CS•2	TF	15%	GLHS38EF•	SS	15%
ESH25XGR•	SS	15%	FRS26HF6B•6	SS	15%	FRT21BH8D•0	TF	15%	GLHS38EFP•	SS	15%
ESL22XGR•	SS	15%	FRS26HF7B•6	SS	15%	FRT21BSDS•	TF	15%	GLHS38EFS•	SS	15%
ESL25XGR•	SS	15%	FRS26HR4D•	SS	15%	FRT21BW8D•	TF	15%	GLHS38EG•	SS	15%
ESS23XGS••	SS	15%	FRS26KF6C•4	SS	15%	FRT21FR7E•	TF	28%	GLHS38EGW•	SS	15%
ESS23XGT	SS	15%	FRS26KF6D•	SS	15%	FRT21H7AS•4	TF	15%	GLHS66EE•	SS	15%
ESS25KST	SS	15%	FRS26LF7D•	SS	15%	FRT21H7AS•5	TF	15%	GLHS67EEP•	SS	15%
ESS25XGS••	SS	15%	FRS26LF8C•1	SS	15%	FRT21H8C•2	TF	15%	GLHS67EFP•	SS	15%
ESS25XGT	SS	15%	FRS26LH5D•	SS	15%	FRT21H8CS•2	TF	15%	GLHS67SEP•	SS	15%
GSL23WGT	SS	15%	FRS26LN8D•	SS	15%	FRT21HC5D•	TF	15%	GLHS68EE•	SS	15%
<b>Frigidaire</b>			FRS26LS6D•	SS	15%	FRT21HR6A•6	TF	15%	GLHS68EEP•	SS	15%
5627•40•	SS	15%	FRS26TS7D•	SS	15%	FRT21HS6A•6	TF	15%	GLHS68EES•	SS	15%
970-42852	TF	15%	FRS26XF5C•4	SS	15%	FRT21HS6D•	TF	15%	GLHS68EF•	SS	15%
970-43802	TF	15%	FRS26XF7C•4	SS	15%	FRT21KR7E•	TF	15%	GLHS68EFP•	SS	15%
970-43812	TF	15%	FRS3HR5H•	SS	15%	FRT21LR7A•9	TF	15%	GLHS68EFS•	SS	15%
970-4386•	TF	15%	FRS3LR5E	SS	15%	FRT21LR7D•	TF	15%	GLHS69EEP•	SS	15%
E23CS78EP•	SS	15%	FRS6B7EES•	SS	15%	FRT21LR8D•	TF	15%	GLHS69EFP•	SS	15%
E23CS78ES•	SS	15%	FRS6HR4H•	SS	15%	FRT8HIS6F•	TF	15%	GLHS69SEP•	SS	15%
FFH17FC7CW•	UF	10%	FRS6HR5H•	SS	15%	FRX1HR58E•	TF	15%	GLHS9EFP••	SS	15%
FLSC238D•	SS	15%	FRS6L7EE•	SS	15%	FRX1HR65E•	TF	15%	GLHT186H•	TF	15%
FLSC23F6D•	SS	15%	FRS6L7EF•	SS	15%	FRX1HR70E•	TF	15%	GLHT188WH•	TF	15%
FPHS237ZC•1	SS	15%	FRS6L9EE•	SS	15%	FRX21IR7S•2	TF	16%	GLRH36EE•	SS	15%
FPHS239ZC•1	SS	15%	FRS6L9EFS•	SS	15%	FRX3HF75E•	SS	16%	GLRH66EE•	SS	15%
FRS23BBDS•	SS	15%	FRS6LC8FS•	SS	15%	FXC23H10D•	SS	15%	GLSH68EF•	SS	15%
FRS23BH5C•2	SS	15%	FRS6LF7F	SS	15%	FXC23HF7D•	SS	15%	GLSH6EFP••	SS	15%
FRS23BH6C•2	SS	15%	FRS6LF8F•	SS	15%	FXC23HF8D•	SS	15%	GS18HTZD•	TF	15%
			FRS6LR5E•	SS	15%	FXC23HF9D•	SS	15%	GS18HTZDB1•	TF	15%
			FRS6LR5EM•	SS	15%	GHSC239D•	SS	15%	GS18HTZDP•	TF	15%
			FRS6LR5EW•	SS	15%	GHSC239TD•	SS	15%	GS18HTZDS•	TF	15%

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GSS25QGS	SS	15%	PDS22MBR	BF	20%	ZISW360DR	SS	15%	JBR2286KE•	BF	16%
GSS25QGT	SS	15%	PDS22MBS••	BF	18%	ZISW420DR	SS	15%	JCB2280HE•	SS	20%
GSS25QST	SS	15%	PDS22MBW••	BF	18%	ZISW480DR	SS	15%	JCB2282HT•	SS	20%
GSS25QSW	SS	15%	PDS22MCR	BF	20%	<b>Gladiator</b>					
GSS25SGS••	SS	15%	PDS22MFS••	BF	18%	GARF19XXPKO•	TF	15%	JCB2282KT•	SS	15%
GSS25SGT	SS	15%	PDS22MFW••	BF	18%	<b>Haier</b>					
GSS25TSR•	SS	15%	PDS22MIS••	BF	17%	HBQ18•••••	BF	17%	JCB2285HES	SS	20%
GSS25TST	SS	15%	PDS22MIW••	BF	17%	HUF138EA	UF	10%	JCB2285KE•	SS	15%
GSS25VGS••	SS	15%	PDS22SBR	BF	20%	HUF168EA	UF	10%	JCB2287KE•	SS	15%
GSS25VGT	SS	15%	PDS22SBS•••	BF	18%	HUF205EA	UF	10%	JCD2290HE•	SS	20%
GSS25WGS••	SS	15%	PDS22SCR	BF	20%	PRCS25EDA•	SS	15%	JCD2292HT•	SS	20%
GSS25WGT	SS	15%	PDS22SFS•••	BF	18%	PRCS25TDA•	SS	15%	JCD2292KT•	SS	15%
GSS25WST	SS	15%	PDS22SIS•••	BF	17%	PRTS18SAA••	TF	15%	JCD2295HES	SS	20%
GSS25WSW	SS	15%	PDW22SIS•••	BF	17%	PRTS18SIA•	TF	15%	JCD2295KE•	SS	15%
GSS25XSR•	SS	15%	PFS22MBS••	BF	15%	<b>Heartland</b>					
GSW25LST	SS	15%	PFS22MBW••	BF	15%	3222•	BF	15%	JFC2089HE•	BF	15%
GTH15BBR•	TF	15%	PFS22MIS••	BF	15%	<b>Hotpoint</b>					
GTH16BBS	TF	15%	PFS22MIW••	BF	15%	HSH22IFT	SS	15%	JFC2089HP•	BF	15%
GTH18DBR•	TF	15%	PFS22SBS••	BF	15%	HSH25IFT	SS	15%	JFC2089HT•	BF	15%
GTH18DCR•	TF	15%	PFS22SIS••	BF	15%	HSM22IFT	SS	15%	JFD2589KE•	BF	15%
GTH18JBR•	TF	15%	PSF23MGW	SS	15%	HSM25IFT	SS	15%	JSD2690HE•	SS	20%
GTH18JLS	TF	15%	PSS23MSW	SS	15%	HTH15BBR•	TF	15%	JSD2695KE•	SS	20%
GTH18KBR•	TF	15%	SDL20KCS••	BF	20%	HTH15CBR•	TF	15%	JSD2695KG•	SS	20%
GTH22KBR•	TF	15%	SFR03BAP	SR	20%	HTH16BBS	TF	15%	JSD2697KE•	SS	20%
GTH22SBR•	TF	15%	SFR03BAPBB	SR	20%	HTH16CBS	TF	15%	JSD2789HE•	SS	15%
GTH22SBS	TF	15%	SFR03BAPWW	SR	20%	<b>Kenmore</b>					
GTH22SHR•	TF	15%	SSH25KFR	SS	15%	16082	CF	10%	16092	CF	10%
GTH22SHS	TF	15%	ZIC360NRLH	BF	15%	16202	CF	10%	16342	CF	10%
GXDF22D••	BF	15%	ZIC360NRRH	BF	15%	16352	CF	10%	16542	CF	10%
GXDN22D••	BF	15%	ZICS360NRLH	BF	15%	16542	CF	10%	16552	CF	10%
LSS25XST	SS	15%	ZICS360NRRH	BF	15%	16552	CF	10%	16582	CF	10%
PDF22MFS••	BF	18%	ZIS360NR	SS	15%	16582	CF	10%	16592	CF	10%
PDF22MFW••	BF	18%	ZIS420NR	SS	15%	22421	UF	10%	22422	UF	10%
PDS20MBR	BF	20%	ZIS480NR	SS	15%	22741	UF	10%	22751	UF	10%
PDS20MBS••	BF	18%	ZISB360DR	SS	15%	22751	UF	10%	23724	UF	10%
PDS20MBW••	BF	18%	ZISB420DR	SS	15%	23724	UF	10%	23725	UF	10%
PDS20MCR	BF	20%	ZISB480DR	SS	15%	23725	UF	10%	2535471•50•	SS	15%
PDS20MFS••	BF	18%	ZISS360DRS	SS	15%	26072	UF	11%	26082	UF	11%
PDS20MFW••	BF	18%	ZISS360NRS	SS	15%	26082	UF	11%	26093	UF	11%
PDS20SBR	BF	20%	ZISS420DRS	SS	15%	JUR248•B•••	SR	21%			
PDS20SBS•••	BF	18%	ZISS420NRS	SS	15%	JB•2086HE•	BF	15%			
PDS20SCR	BF	20%	ZISS480DRS	SS	15%	JB•2088HE•	BF	15%			
PDS20SFS•••	BF	18%	ZISS480NRS	SS	15%	JB•2256HE•	BF	16%			
						JBC2088HT•	BF	15%			
						JBD2286KE•	BF	16%			
						JBL2286KE•	BF	16%			

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Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
26422	UF	10%	5434•301	SS	15%	5639•50•	SS	15%	5720•60	SS	15%
26428	UF	10%	5436•40•	SS	15%	5653•40•	SS	15%	5720•60•	SS	15%
26472	UF	10%	5437•301	SS	15%	5654•40•	SS	15%	5721•60•	SS	15%
26482	UF	10%	5458•40•	SS	15%	5656•40•	SS	20%	5721•70•	SS	15%
3162•7	TF	15%	5459•40•	SS	15%	5657•40•	SS	20%	5723•70•	SS	15%
3164•8	TF	15%	5460•30•	SS	20%	5658•50•	SS	15%	5726•70•	SS	15%
3167•7	TF	15%	5462•40•	SS	15%	5659•50•	SS	15%	5727•70•	SS	15%
3184•10C	TF	15%	5466•40•	SS	15%	5664•50•	SS	15%	5738•60•	SS	15%
3187•10C	TF	15%	5467•303	SS	15%	5665•50•	SS	15%	5739•60•	SS	15%
4152•50•	SS	15%	5470•40•	SS	15%	5666•50•	SS	15%	5740•60•	SS	15%
4402•60•	SS	15%	5473•303	SS	15%	5667•50•	SS	15%	5741•60•	SS	15%
4403•60•	SS	15%	5473•304	SS	15%	5668•50•	SS	15%	5741•70•	SS	15%
4407•60•	SS	15%	5474•303	SS	15%	5669•50•	SS	15%	5744•70•	SS	15%
4425•40•	SS	15%	5520•40•	SS	20%	5672•60•	SS	15%	5745•70•	SS	15%
4426•60•	SS	15%	5521•40•	SS	20%	5673•60•	SS	15%	5770•70•	SS	15%
4427•60•	SS	15%	5522•40•	SS	15%	5676•60	SS	15%	5771•70•	SS	15%
4430•40•	SS	15%	5523•40•	SS	15%	5677•60	SS	15%	5778•70•	SS	16%
4432•40•	SS	23%	5525•50•	SS	15%	5678•60•	SS	15%	5779•70•	SS	16%
4433•40•	SS	15%	5533•60	SS	15%	5679•60•	SS	15%	5794•70•	SS	15%
4433•6•	SS	15%	5538•40•	SS	15%	5682•60•	SS	15%	5795•70•	SS	15%
4438•40•	SS	15%	5539•40•	SS	15%	5683•60•	SS	15%	5796•70•	SS	15%
4439•40•	SS	15%	5552•40•	SS	15%	5686•60•	SS	15%	5797•70•	SS	15%
4442•60•	SS	23%	5553•40•	SS	15%	5687•60•	SS	15%	5816•70•	SS	15%
4443•60•	SS	23%	5560•40•	SS	20%	5692•60•	SS	15%	5817•70•	SS	15%
4450•6•	SS	16%	5561•40•	SS	20%	5693•60•	SS	15%	5822•70•	SS	15%
4455•40•	SS	15%	5565•	SS	15%	5694•6•	SS	15%	5823•70•	SS	15%
4456•60•	SS	15%	5566•	SS	18%	5695•60	SS	15%	5842•70•	SS	15%
44823	SR	16%	5567•40•	SS	15%	56953•	SS	15%	5843•70•	SS	15%
44833	UF	10%	5568•40•	SS	15%	5696•60•	SS	15%	5852•70•	SS	15%
5234•302	SS	15%	5569•40•	SS	15%	5697•60•	SS	15%	5853•70•	SS	15%
5234•303	SS	15%	5615•50•	SS	15%	5698•60•	SS	15%	5896•70•	SS	15%
5264•304	SS	15%	5616•50•	SS	15%	5699•60•	SS	15%	5897•70•	SS	15%
5264•305	SS	15%	5617•50•	SS	15%	5700•	SS	20%	6053•40•	TF	15%
5321•302	SS	15%	5618•50•	SS	15%	5701•	SS	20%	6073•40•	TF	15%
5328•30•	SS	15%	5619•50•	SS	15%	5702•60•	SS	15%	6075•40•	TF	15%
5335•30•	SS	15%	5623•40•	SS	15%	5703•60•	SS	15%	6089•40•	TF	15%
5337•302	SS	15%	5624•40•	SS	15%	5704•	SS	20%	6104•100	TF	15%
5346•	SS	15%	5628•40•	SS	15%	5705•	SS	20%	6105•100	TF	15%
5372•304	SS	15%	5629•40•	SS	15%	5706•60•	SS	15%	6149•40•	TF	16%
5408•40•	SS	15%	5634•50•	SS	15%	5707•60•	SS	15%	6187•40•	TF	15%
5409•40•	SS	15%	5635•50•	SS	15%	5710•60•	SS	15%	6204•100	TF	16%
5420•30•	SS	20%	5636•40•	SS	20%	5711•60	SS	15%	6207•302	TF	15%
5429•40•	SS	15%	5637•40•	SS	20%	5718•60	SS	15%	6208•302	TF	15%
5433•301	SS	15%	5638•50•	SS	15%	5719•60	SS	15%	6307•302	TF	15%

\* Percent Better Than Federal Standard

Configuration Key: TF = Top Freezer BF = Bottom Freezer SS = Side-by-Side SR = Single Door Refrigerator SD = Single Door  
CF = Chest Freezer UF = Upright Freezer

# SRP PowerWise: Qualified Refrigerators and Freezers

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
6309•302	TF	15%	6725•	BF	21%	7487•40•	TF	15%	7657•	BF	15%
6328•30•	TF	17%	6787•	TF	15%	7488•40•	TF	15%	7658•	BF	15%
6329•30•	TF	17%	6788•	TF	15%	7490•40•	TF	21%	7659•	BF	15%
6387•304	TF	15%	6790•	BF	15%	7491•40•	TF	21%	7660•	BF	15%
6388•304	TF	15%	6794•	BF	15%	7493•40•	TF	15%	7682•40•	TF	28%
6389•304	TF	15%	6795•	BF	20%	7494•40•	TF	15%	7683•40•	TF	28%
6397•30•	TF	20%	6799•	BF	15%	7495•40•	TF	15%	7686.43.43•50	TF	15%
6398•30•	TF	20%	6993•70	TF	15%	7496•40•	TF	15%	7687•50	TF	15%
6417•40•	TF	15%	6994•70	TF	15%	7498•40•	TF	20%	7688•50	TF	15%
6418•40•	TF	15%	6995•70	TF	15%	7499•40•	TF	20%	7693•40•	TF	15%
6423•40•	TF	15%	6996•70	TF	15%	7508#	BF	15%	7694•40•	TF	15%
6424•40•	TF	15%	7053•40•	TF	15%	7509#	BF	15%	7717•	TF	15%
6425•40•	TF	15%	7073•40•	TF	15%	7519#	BF	19%	7718•	TF	15%
6426•40•	TF	15%	7075•40•	TF	15%	7522•40•	TF	19%	7719#	BF	19%
6487•40•	TF	15%	7089•40•	TF	15%	7523•	BF	16%	7724#	BF	15%
6487•40•	TF	15%	7187•40•	TF	15%	7524•40•	TF	19%	7725#	BF	15%
6488•40•	TF	15%	7207•302	TF	15%	7525#	TF	16%	7730#	BF	15%
6493•40•	TF	15%	7208•302	TF	15%	7526•	BF	16%	7731#	BF	15%
6494•40•	TF	15%	7307•302	TF	15%	7528#	BF	15%	7753•	BF	15%
6495•40•	TF	15%	7309•302	TF	15%	7529#	BF	15%	7754#	BF	16%
6496•40•	TF	15%	7320•30•	TF	19%	7550•	BF	26%	7755#	BF	16%
6523•	BF	16%	7323•30•	TF	19%	7551•	BF	26%	7756#	BF	15%
6526•	BF	16%	7325#	TF	16%	7552•	BF	26%	7757#	BF	15%
6533•	BF	21%	7326#	TF	16%	7553•	BF	26%	7787•	TF	15%
6593•	BF	15%	7328•30•	TF	17%	7554#	BF	16%	7788•	TF	15%
6596•	BF	15%	7329•30•	TF	17%	7555#	BF	16%	7993•70	TF	15%
6602•	BF	15%	7387•304	TF	15%	7592•40•	TF	20%	7994•70	TF	15%
6603•	BF	20%	7388•304	TF	15%	7593•	BF	15%	7995•70	TF	15%
6604#	BF	15%	7389•304	TF	15%	7594•40•	TF	20%	7996•70	TF	15%
6612•	BF	16%	7390•30•	TF	20%	7595#	TF	18%	92482100	TF	23%
6613•	BF	15%	7393•30•	TF	20%	7596•	BF	15%	94499100	SR	24%
6617•50	TF	15%	7395#	TF	18%	7608#	BF	15%	9459•400	SR	24%
6618•50	TF	15%	7396#	TF	18%	7609#	BF	15%	9549•400	SR	24%
6625•	BF	16%	7397•30•	TF	20%	7612•40•	TF	15%	970-4111•	TF	15%
6649•40•	TF	15%	7398•30•	TF	20%	7613•40•	TF	15%	970-4181•	TF	15%
6686.43.43•50	TF	15%	7417•40•	TF	15%	7617•50	TF	15%	970-4183•	TF	15%
6687•50	TF	15%	7418•40•	TF	16%	7618•50	TF	15%	970-4186•	TF	15%
6688•50	TF	15%	7420•40•	TF	21%	7623•40•	TF	15%	970-4284•	TF	15%
6690•	BF	15%	7421•40•	TF	21%	7624•40•	TF	15%	970-4386•	TF	15%
6694•	BF	15%	7423•40•	TF	15%	7628#	BF	15%	970-4430•	SS	15%
6695•	BF	15%	7424•40•	TF	15%	7629#	BF	15%	970-4460•	SS	15%
6699•	BF	15%	7425•40•	TF	15%	7650•	BF	15%	970-5730••	SS	15%
6717•50	TF	15%	7426•40•	TF	15%	7651•	BF	15%	970-6056•	TF	15%
6718•	TF	15%	7428•40•	TF	20%	7652•	BF	15%	970-6510•2	TF	15%
			7429•40•	TF	20%	7653•	BF	15%	970-6710•3	TF	15%

\* Percent Better Than Federal Standard

Configuration Key: TF = Top Freezer BF = Bottom Freezer SS = Side-by-Side SR = Single Door Refrigerator SD = Single Door  
CF = Chest Freezer UF = Upright Freezer



# SRP PowerWise: Qualified Refrigerators and Freezers

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*			
KTLA22EM••0•	TF	15%	LDN20725••	BF	15%	LRSC26925••	SS	16%	<b>Magic Chef</b>	CTL1502AE•	TF	15%		
KTLA22KR••0•	TF	15%	LDN22735••	BF	17%	LRSC26930••	SS	16%		CTL1821AE•	TF	16%		
KTRA19EM••0•	TF	15%	LFC20740••	BF	15%	LRSC26940••	SS	16%		CTN1502AE•	TF	15%		
KTRA19KR••0•	TF	15%	LFC21760••	BF	19%	LRSC26941••	SS	16%		CTN1821AE•	TF	16%		
KTRA22EM••0•	TF	15%	LFC22740••	BF	15%	LRSC26944••	SS	16%		GSD2615HE•	SS	15%		
KTRA22KR••0•	TF	15%	LFC2275#••	BF	15%	LRSC26960••	SS	22%		<b>Mastercool</b>	HMCF171W	SR	16%	
KTRC19KM••0•	TF	15%	LFC22760••	BF	15%	LRSC26980••	SS	15%			<b>Maytag</b>	GR1714NXGW	SR	16%
KTRC19KS••0•	TF	15%	LFC2575#••	BF	16%	LRT•22324••	TF	16%				GSD2615HE•	SS	15%
KTRC19MM••0•	TF	15%	LFC25760••	BF	16%	LSC249##••	SS	16%				MB•1956HE•	BF	15%
KTRC22EM••0•	TF	15%	LFD2185#••	BF	19%	LSC2692#••	SS	16%				MB•2262HE•	BF	16%
KTRC22ES••0•	TF	15%	LFD21860••	BF	19%	LSC2693#••	SS	16%	MB•2562HE•			BF	15%	
KTRC22KM••0•	TF	15%	LFD2285#••	BF	15%	LSC2694#••	SS	16%	MB2216PUA•			BF	21%	
KTRC22KS••0•	TF	15%	LFD22860••	BF	15%	LSC2696#••	SS	22%	MBB1952HE•			BF	15%	
KTRC22MM••0•	TF	15%	LFD2585#••	BF	16%	LSC2698#••	SS	15%	MBB1954HE•			BF	15%	
KTRP19KR••0•	TF	15%	LFD25860••	BF	16%	LSC27926••	SS	17%	MBB1956HE•			BF	15%	
KTRP22EM••0•	TF	15%	LFX21960••	BF	15%	LSC27950••	SS	17%	MBF1956HE•	BF		15%		
KTRP22KR••0•	TF	15%	LFX25960••	BF	15%	LSC27960••	SS	17%	MBF1956KE•	BF	20%			
KTRS19KM••0•	TF	15%	LFX25970••	BF	25%	LSC27970••	SS	16%	MBF2254HE•	BF	16%			
KTRS21KM••0•	TF	15%	LRB•22544••	BF	15%	LSC27990••	SS	17%	MBF2255KE•	BF	21%			
KTRS22EM••0•	TF	15%	LRBC(N)20530••	BF	23%	LT•2232#••	TF	16%	MBF2256HE•	BF	16%			
KUR•24••••0•	SR	21%	LRBC(N)225##••	BF	15%	<b>Liebherr</b>	BF1051	BF	16%	MBF2256HE•	BF	15%		
<b>LG Electronics</b>	GR-B218	BF	19%	LRBC(N)2253#••	BF		18%	BF1051	BF	16%	MBF2258HE•	BF	16%	
	GR-B258••••	BF	16%	LRBC(N)2254#••	BF		18%	C1601	BF	15%	MBF2258HE•	BF	15%	
	GR-F218••••	BF	19%	LRBC(N)2254#••	BF		18%	C1650	BF	15%	MBF2256KE•	BF	21%	
	GR-F258••••	BF	16%	LRBN20512••	BF		15%	C1650	BF	15%	MBF2258HE•	BF	16%	
	LBC(N)20530••	BF	23%	LRBN20514••	BF		15%	C1651	BF	15%	MBF2556HE•	BF	15%	
	LBC(N)225##••	BF	15%	LRBN20515••	BF		15%	CI 1601	BF	15%	MBF2556KE•	BF	20%	
	LBC(N)22514	BF	17%	LRD•20724••	BF		15%	CI 1650	BF	15%	MBF2558HE•	BF	15%	
	LBC(N)2253#••	BF	18%	LRD•20731••	BF		23%	CI 1651	BF	15%	MBL1956HE•	BF	15%	
	LBC(N)2254#••	BF	18%	LRD•22712••	BF		17%	CS 1601	BF	16%	MBL1956KE•	BF	20%	
	LBC(N)22544••	BF	17%	LRD•22724••	BF	17%	CS 1650	BF	16%	MBL2255KE•	BF	21%		
LBC22518••	BF	17%	LRD•22730••	BF	18%	CS1301	BF	16%	MBL2256KE•	BF	16%			
LBN20515••	BF	15%	LRD•22731••	BF	18%	CS1350	BF	28%	MBL2556KE•	BF	20%			
LBN22515••	BF	17%	LRD•22734••	BF	17%	HC1001	BF	15%	MBL2562KE•	BF	16%			
LC27950••	SS	17%	LRD•22743••	BF	18%	HC1050	BF	27%	MBR1956HE•	BF	15%			
LC27960••	SS	17%	LRD•22744••	BF	17%	R1400	SR	24%	MBR1956KE•	BF	20%			
LDC(N)2072#••	BF	15%	LRD•22750••	BF	15%	RB 1400	SR	15%	MBR2255KE•	BF	21%			
LDC(N)20731••	BF	23%	LRF•22850••	BF	15%	RBI 1400	SR	15%	MBR2256KE•	BF	21%			
LDC(N)2273#••	BF	18%	LRFC2175#••	BF	19%	R11400	SR	24%	MBR2262KE•	BF	16%			
LDC(N)22731••	BF	17%	LRFC2575#••	BF	16%	<b>Mabe</b>	MSM23KES	SS	15%	MBR2556KE•	BF	20%		
LDC(N)2274#••	BF	18%	LRFD2185#••	BF	19%		MSM23KET	SS	15%	MBR2562KE•	BF	15%		
LDC(N)22743••	BF	17%	LRFD2585#••	BF	16%		MSM23QET	SS	15%	MCB2256HE•	SS	20%		
LDC22735••	BF	17%	LRSC249##••	SS	16%									
LDN20715••	BF	15%	LRSC26920••	SS	16%									
			LRSC26922••	SS	16%									
			LRSC26923••	SS	16%									

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 Configuration Key: TF = Top Freezer BF = Bottom Freezer SS = Side-by-Side SR = Single Door Refrigerator SD = Single Door  
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# SRP PowerWise: Qualified Refrigerators and Freezers

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
MCD2257HE•	SS	20%	MSD2656KE•	SS	20%	<b>MicroFridge</b>			<b>Profile</b>		
MCD2257KE•	SS	20%	MSD2656KG•	SS	20%	MF-3XNTP	TF	31%	PCF25PGS	SS	15%
MFC10•••EW	CF	10%	MSD2657HE•	SS	20%	MF-3XNTPS	TF	31%	PCF25PGT	SS	15%
MFC2061HE•	BF	15%	MSD2658KE•0•	SS	15%	MF-3XPNT	TF	31%	PD•20••••••••	BF	18%
MFC2061KE•	BF	15%	MSD2658KG•0•	SS	15%	MF-3XPNTS	TF	31%	PD•22••••••••	BF	18%
MFD2560HE•	BF	15%	MSD2659KE•	SS	20%	MFR-10•EC•	TF	16%	PFS22••	BF	15%
MFD2561HE•	BF	15%	MSD2659KE•	SS	20%	MFR-10•EC•	TF	15%	PSB42••••••••	SS	16%
MFD2561KE•	BF	15%	MSD265MHE•	SS	15%	MFR-3••	TF	31%	PSB48••••••••	SS	17%
MFF2557KE•	BF	15%	MSD265MKE•	SS	15%	MFR-5.6•	SR	25%	PSC23PSS	SS	15%
MFF2558HE•	BF	15%	MSD265RHE•	SS	15%	MFRA-4••	SR	21%	PSC23PST	SS	15%
MFF2559HE•	BF	15%	MSD2660KE•	SS	20%	MHR-2.7E	SR	21%	PSC25MGS	SS	15%
MFI2067AE•	BF	15%	MSD2660KG•	SS	20%	MHRA-4E	SR	41%	PSC25MGT	SS	15%
MFI2568AE•	BF	15%	MSD2660KE•	SS	20%	MHRB-4E	SR	25%	PSC25MSS	SS	15%
MFT2266AE•0•	TF	15%	MSD2669KE•0•	SS	15%				PSC25MST	SS	15%
MFT2266AE•0•	TF	15%	MSD2734HE•	SS	15%	<b>Moffat</b>			PSC25MST	SS	15%
MQC15•••EW	CF	11%	MTB1551VE•0•	TF	15%	MSR23IET	SS	15%	PSC25NGS	SS	15%
MQC22•••EW	CF	11%	MTB1895AE•	TF	16%				PSC25NST	SS	15%
MQU1554AEW	UF	10%	MTB1896AE•	TF	16%	<b>Monogram</b>			PSC25PSS	SS	15%
MQU1554AEW	UF	10%	MTB1953HE•	TF	16%	ZFSB23DR•	SS	15%	PSC25PST	SS	15%
MQU1556AEW	UF	10%	MTB1954ME•0•	TF	15%	ZIC360NRLH	BF	15%	PSC25SGS	SS	15%
MQU1654BEW	UF	13%	MTB2195AE•	TF	16%	ZIC360NRRH	BF	15%	PSF26NGT	SS	15%
MQU1656BEW	UF	13%	MTB2196AE•	TF	16%	ZICP360S	BF	27%	PSF26PGR•	SS	15%
MQU2057BEW	UF	12%	MTB2254ME•0•	TF	15%	ZIC360S	BF	27%	PSF26PGS	SS	15%
MSB2654HE•	SS	15%	MTF1895AE•	TF	16%	ZIC360NRLH	BF	15%	PSF26PGT	SS	15%
MSB2654HE•	SS	15%	MTF1896AE•	TF	16%	ZIC360NRRH	BF	15%	PSH23PGR•	SS	15%
MSD2258KE•0•	SS	15%	MTF1896AE•	TF	16%	ZIS360NR	SS	20%	PSH23PGS	SS	15%
MSD2258KG•0•	SS	15%	MTF2142ME•0•	TF	15%	ZIS420NR	SS	15%	PSH23PGT	SS	15%
MSD2269KE•0•	SS	15%	MTF2195AE•	TF	16%	ZIS480NR	SS	15%	PSH23PSR•	SS	15%
MSD2269KE•0•	SS	15%	MTF2196AE•	TF	16%	ZISB360DR	SS	15%	PSH23PSS	SS	15%
MSD2351HE•	SS	15%	MTL1502AEW	TF	15%	ZISB420DR	SS	15%	PSH23PST	SS	15%
MSD2351KE•	SS	15%	MTN1502AEW	TF	15%	ZISB480DR	SS	15%	PSH25MGS	SS	15%
MSD2352KE•	SS	15%	MZD2663KE•	SS	15%	ZISS360DRS	SS	15%	PSH25MGT	SS	15%
MSD2355HE•	SS	15%	MZD2665HE•	SS	15%	ZISS360NRS	SS	20%	PSH25MSS	SS	15%
MSD2357HE•	SS	15%	MZD2666KE•	SS	15%	ZISS420DRS	SS	15%	PSH25MST	SS	15%
MSD2359KE•	SS	15%	MZD2667HE•	SS	15%	ZISS420NRS	SS	15%	PSH25NGS	SS	15%
MSD2433HE•	SS	15%	MZD2669KE•	SS	15%	ZISS480DRS	SS	15%	PSH25PGS	SS	15%
MSD2434HE•	SS	15%	PBB1951HE•	BF	15%	ZISS480NRS	SS	15%	PSH25PSS	SS	15%
MSD2640KE•	SS	15%	PBF1951KE•	BF	15%	ZISW360DR	SS	15%	PSH25PST	SS	15%
MSD2641KE•	SS	15%	PBF2253HE•	BF	16%	ZISW420DR	SS	15%	PSH25SGS	SS	15%
MSD264RHE•	SS	15%	PBF2255HE•	BF	16%	ZISW480DR	SS	15%	PSS23LGS	SS	15%
MSD2650HE•	SS	15%	PBF2555HE•	BF	15%				PSS23LSS	SS	15%
MSD2650KE•	SS	15%	PBF2555HE•	BF	15%	<b>Perlick</b>			PSS23MGS	SS	15%
MSD2651HE•	SS	15%	PDF1951KE•	BF	15%	H1R	SR	25%	PSS23MGT	SS	15%
MSD2651KE•	SS	15%	PSD262LHE•	SS	15%	H2FR	SS	16%	PSS23MSS	SS	15%
MSD2651KE•	SS	15%	PSD263LHE•	SS	15%	H3FRO	SS	16%	PSS23MST•	SS	15%
MSD2651KG•	SS	15%	PSD266LHE•	SS	15%				PSS23NGS	SS	15%
MSD2652KE•	SS	15%	PSD267LHES	SS	15%						
MSD2652KG•	SS	15%	PSD269LHE•	SS	20%						
MSD2655HE•	SS	15%									

\* Percent Better Than Federal Standard

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# SRP PowerWise: Qualified Refrigerators and Freezers

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
PSS23SGS	SS	15%	<b>Roper</b>			SKRA0752BU	SR	21%	<b>Thermador</b>		
PSS26LGR•	SS	16%	RT14HD•P•O•	TF	15%	TS42•••••	SS	16%	KBUDT4250E0•	SS	15%
PSS26LGS	SS	16%	RT18HD•P•O•	TF	15%	TS48•••••	SS	17%	KBUDT4260E0•	SS	15%
PSS26LSR•	SS	16%	<b>Samsung</b>			<b>Sanyo</b>			KBUDT4270E0•	SS	15%
PSS26MGS	SS	16%	RS2544SL	SS	17%	SR-1030•	TF	15%	KBUDT4850E0•	SS	15%
PSS26MGT	SS	15%	RS2544SW	SS	16%	SR-4460•	SR	21%	KBUDT4860E0•	SS	15%
PSS26MSR•	SS	16%	RS2545SH	SS	16%	SR-4800•	TF	23%	KBUDT4870E0•	SS	15%
PSS26MST	SS	15%	RS255•••••	SS	16%	SR-4911•	SR	24%	KBUIT4250E0•	SS	15%
PSS26NGS	SS	15%	RS2555BB	SS	16%	SR-4912•	SR	24%	KBUIT4260E0•	SS	15%
PSS26NHS	SS	15%	RS2555SL	SS	16%	<b>Silhouette</b>			KBUIT4270E0•	SS	15%
PSS26NST	SS	15%	RS2555SW	SS	16%	DAR195BL	SR	20%	KBULT3651E0•	BF	15%
PSS26PSR•	SS	15%	RS2555VQ	SS	16%	DAR195W	SR	20%	KBULT3661E0•	BF	15%
PSS26PSS	SS	15%	RS2556BB	SS	16%	DAR259BL	SR	20%	KBULT3671E0•	BF	15%
PSS26PST	SS	15%	RS2556SH	SS	16%	DAR259W	SR	20%	KBURT3651E0•	BF	15%
PSS26SGR•	SS	15%	RS2556SL	SS	16%	DAR340BL	SR	20%	KBURT3661E0•	BF	15%
PSS26SHR•	SS	16%	RS2556SW	SS	16%	DAR340W	SR	20%	KBURT3671E0•	BF	15%
PSS26SHT	SS	15%	RS2556VQ	SS	16%	DAR483BL	SR	20%	<b>U-Line</b>		
PST26NGP	SS	15%	RS2556WW	SS	16%	DAR483BLS	SR	20%	1175R	SR	20%
PST26SGR	SS	15%	RS257•••••	SS	16%	DAR483W	SR	20%	15R	SR	22%
PST26SHR	SS	16%	RS263•••••	SS	17%	DFE1745BLS	SR	16%	2015R	SR	22%
PSW23PSR•	SS	15%	RS263B•••••	SS	16%	DKC445BLS	SR	20%	2075R	SR	20%
PSW23PSS	SS	15%	RS263L•••••	SS	17%	<b>Sub-Zero Freezer Co. Inc.</b>			2115R	SR	20%
PSW23PST	SS	15%	RS2644SL	SS	16%	249RP•	SR	20%	2175R	SR	20%
PSW26LSR	SS	16%	RS2644SW	SS	16%	601R•	SR	15%	29R	SR	22%
PSW26MSR•	SS	16%	RS265•••••	SS	17%	601RG•	SR	15%	75R	SR	29%
PSW26MST	SS	15%	RS265B•••••	SS	16%	611•	BF	15%	<b>United</b>		
PSW26PSR•	SS	15%	RS265L•••••	SS	17%	650•	BF	15%	UCF170/•E	UF	38%
PSW26PSS	SS	15%	RS2666SL	SS	16%	700BR•	SR	20%	<b>VIKING</b>		
PSW26PST	SS	15%	RS267•••••	SS	17%	<b>Summit</b>			DDBF036•••••	BF	15%
PSW26SGR•	SS	15%	RS267B•••••	SS	16%	CM-115	TF	15%	DFF036•••••	BF	15%
PTS22LCR•	TF	15%	RS267L•••••	SS	17%	CP-35•	TF	31%	DDSF036•••••	SS	15%
PTS22LCS	TF	15%	RS269•••••	SS	17%	FF-1110S	TF	15%	DDSF036D•••••	SS	15%
PTS22LHR•	TF	15%	RS269B•••••	SS	16%	FF-1110W	TF	15%	DTBF036•••••	BF	15%
PTS22LHS	TF	15%	RS269L•••••	SS	17%	FF-1111A	TF	15%	DTF036•••••	BF	15%
PTS22SCR•	TF	15%	SKR-1342B	SR	21%	FF-1150SS	TF	15%	DTSF036•••••	SS	15%
PTS22SCS	TF	15%	SKR-1342BU	SR	21%	FF-71	TF	23%	DTSF036D•••••	SS	15%
PTS22SHR•	TF	15%	SKR-A0742BU	SR	21%	<b>Sun Frost</b>			VCBF036•••••	BF	15%
PTS22SHS	TF	15%	SKR-A0752BU	SR	21%	R-19	SR	53%	VCF036•••••	BF	15%
PTS25LBS	TF	15%	SKR1352B	SR	21%	RF-12	TF	51%	VCSF036•••••	SS	15%
PTS25LHR•	TF	15%	SKR1352BU	SR	21%	RF-16	TF	36%	VCSF036D•••••	SS	15%
PTS25LHS	TF	15%	SKR1373•	SR	31%				DDFB304•••••••	UF	10%
PTS25SHR•	TF	15%	SKR1773•	SR	29%				DDFB364•••••••	UF	10%
PTS25SHS	TF	15%	SKRA0742BU	SR	21%						
PWT26SGR	SS	15%									
SSH25KFT	SS	15%									

\* Percent Better Than Federal Standard  
 Configuration Key: TF = Top Freezer BF = Bottom Freezer SS = Side-by-Side SR = Single Door Refrigerator SD = Single Door  
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# SRP PowerWise: Qualified Refrigerators and Freezers

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*
DFFB304•	UF	10%	ED5FHG•S•0	SS	15%	EL03CCXR•	SR	20%	GB2SHDXT••	BF	16%
DFFB364•	UF	10%	ED5FVE•S•0	SS	15%	EL05CCXM•	SR	20%	GB2SHKXM•	BF	16%
VCFB304•••••	UF	10%	ED5GHE•N•0•	SS	15%	EL05CCXR•	SR	20%	GB2SHTXT••	BF	16%
VCFB364•••••	UF	10%	ED5GHG•M•1•	SS	15%	EL7ATRKK•	SR	16%	GB9SHDXP•	BF	15%
<b>Whirlpool</b>			ED5GTG•N•0•	SS	15%	EL7ATRMM•	SR	16%	GB9SHKRM•	BF	15%
EC3JHA•R•0•	SS	20%	ED5HBE•T•0•	SS	15%	EL7JWKLQM•	UF	10%	GB9SHKXM•	BF	15%
EC3JHA•R•1•	SS	15%	ED5HHE•T•0•	SS	15%	EL7JWKLMS•	UF	10%	GC3JHA•T•00	SS	15%
ED2FHA•N•0•	SS	15%	ED5HHG•N•0•	SS	15%	EL7JWKRMQ•	UF	10%	GC3NHA•S•0•	SS	15%
ED2FHA•S•0•	SS	15%	ED5JHA•T•0•	SS	15%	EL7JWKRMS•	UF	10%	GC3PHE•N•0•	SS	20%
ED2FHE•N•0•	SS	15%	ED5JHE•T•0•	SS	15%	ES2FHA•S•0	SS	15%	GC3PHE•N•1•	SS	15%
ED2FHE•S•0•	SS	15%	ED5JHG•R•0•	SS	15%	ES5FHAXS•0	SS	15%	GC3SHE•N•0•	SS	20%
ED2FHE•T•0•	SS	15%	ED5JVA•T•0•	SS	15%	ES5LHAXS•0	SS	15%	GC3SHE•N•1•	SS	15%
ED2FHG•S•0	SS	15%	ED5JVE•T•0•	SS	15%	ES5PHAXS•0	SS	15%	GC5NHA•S•0•	SS	15%
ED2GHE•N•0•	SS	15%	ED5LHA•M•1•	SS	15%	ET1CHE•S•0•	TF	15%	GC5SHE•N•0•	SS	15%
ED2GHG•M•1•	SS	15%	ED5LHE•T•0•	SS	15%	ET1FHT•M•0•	TF	15%	GC5THE•N•0•	SS	15%
ED2GTG•N•0•	SS	20%	ED5LHG•N•0•	SS	15%	ET1FTE•M•0•	TF	15%	GD2NHA•M•0•	SS	15%
ED2HBE•T•0•	SS	15%	ED5NHA•N•0•	SS	15%	ET1FTE•S•0•	TF	15%	GD2SHA•N•0•	SS	15%
ED2HHE•T•0•	SS	15%	ED5NHA•R•0•	SS	15%	ET1MHE•R•0•	TF	15%	GD5NBA•S•0•	SS	15%
ED2JHA•T•0•	SS	15%	ED5NHE•N•0•	SS	15%	ET1MTE•M•0•	TF	15%	GD5NHA•M•0•	SS	15%
ED2JHE•T•0•	SS	15%	ED5NHG•M•1•	SS	15%	ET2AHT•M•0•	TF	15%	GD5NHA•S•0•	SS	15%
ED2JHG•R•0•	SS	15%	ED5NHG•R•0•	SS	15%	ET5WSE•K•0•	TF	16%	GD5NVA•S•0•	SS	15%
ED2JVE•T•0•	SS	15%	ED5PBE•T•0•	SS	15%	ET5WSE•S•0•	TF	15%	GD5PHA•M•1•	SS	15%
ED2LHA•M•1•	SS	15%	ED5PHA•M•1•	SS	15%	ET8CHE•S•0•	TF	15%	GD5PHA•R•0•	SS	15%
ED2LHE•T•0•	SS	15%	ED5PHA•R•0•	SS	15%	ET8FTE•M•0•	TF	15%	GD5RHA•M•0•	SS	15%
ED2NHA•N•0•	SS	15%	ED5PHA•S•0	SS	15%	ET8FTE•R•0•	TF	15%	GD5RHA•N•0•	SS	15%
ED2NHE•N•0•	SS	15%	ED5PHE•N•0•	SS	15%	ET8FTE•S•0•	TF	15%	GD5RHA•R•0•	SS	15%
ED2NHG•R•0•	SS	15%	ED5PHE•R•0•	SS	15%	ET8MHE•R•0•	TF	15%	GD5RHA•S•0	SS	15%
ED2NHG•T•0•	SS	15%	ED5RHA•N•0•	SS	15%	ET8WTE•M•0•	TF	15%	GD5RHA•T•0•	SS	15%
ED2PBE•T•0•	SS	15%	ED5RHE•N•0•	SS	15%	ET9AHT•M•0•	TF	15%	GD5SHA•N•0•	SS	15%
ED2PHA•R•0•	SS	15%	ED5RHE•T•0•	SS	15%	ET9FHT•M•0•	TF	15%	GD5YHA•N•0•	SS	15%
ED2PHE•M•1•	SS	15%	ED5RHG•M•1•	SS	15%	EV161FZRQ••	UF	13%	GD5YHA•T•0•	SS	15%
ED2PHE•N•0•	SS	15%	ED5SHA•M•1•	SS	15%	EV161NZRQ•	UF	13%	GF6NFE•R•0•	SS	15%
ED2PHE•R•0•	SS	15%	ED5SHA•N•0•	SS	15%	EV165NXRQ	UF	13%	GF6NFE•T•0•	SS	15%
ED2SHA•M•1•	SS	15%	ED5VBE•T•0•	SS	15%	EV171NYLB•	UF	10%	GR2FHM•P•0•	TF	15%
ED2SHA•N•0•	SS	15%	ED5VHE•R•0•	SS	15%	EV171NYLQ•	UF	10%	GR2FHT•T•0•	TF	15%
ED2VHE•T•0•	SS	15%	ED5VHE•T•0•	SS	15%	EV171NYLS•	UF	10%	GR2SHK•M•0•	TF	15%
ED2VHG•M•1•	SS	15%	ED5VHG•M•1•	SS	15%	EV171NYMB•	UF	10%	GR2SHT•M•0•	TF	15%
ED5FFG•S•0•	SS	15%	ED5YHE•M•1•	SS	15%	EV171NYMQ•	UF	10%	GR2SHW•P•0•	TF	15%
ED5FHA•N•0•	SS	15%	EH101•	CF	10%	EV171NYMS•	UF	10%	GR9FHK•P•0•	TF	15%
ED5FHA•S•0•	SS	15%	EH151•	CF	11%	EV201NX•Q••	UF	10%	GR9FHM•P•0•	TF	15%
ED5FHE•N•0•	SS	15%	EH221•	CF	11%	EV201NYMQ	UF	10%	GR9FHT•T•0•	TF	15%
ED5FHE•S•0•	SS	15%	EHL151•	CF	11%	EV201NZRQ•	UF	12%	GR9SHK•M•0•	TF	15%
ED5FHE•T•0•	SS	15%	EL02CCXM•	SR	20%	EVL181FXRQ•	UF	12%	GS2SHA•M•0•	SS	15%
ED5FHG•N•0•	SS	15%	EL02CCXR•	SR	20%	EVL201NXRQ••	UF	12%	GS2SHA•N•0•	SS	15%
			EL03CCXM•	SR	20%	GB2SHDXP•	BF	16%	GS2SHA•S•0•	SS	15%
									GS2SHE•M•1•	SS	18%
									GS2SHE•N•0•	SS	18%
									GS2SHK•N•0•	SS	15%

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CF = Chest Freezer UF = Upright Freezer

## SRP PowerWise: Qualified Refrigerators and Freezers

Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	Model	Config	% Better*	
GS5SHA•N•0•	SS	15%	GT2SHK•M•0•	TF	15%	C171•••	CF	15%	RFA17BCRE	SR	16%	
GS5SHA•S•0•	SS	15%	GT2SHM•M•0•	TF	15%	C20••E	CF	15%	RFA17NA•	SR	16%	
GS6NBE•R•0•	SS	15%	GT9MHT•R•0•	TF	15%	C22••E	CF	11%	RFA17SC•	SR	16%	
GS6NBE•T•0•	SS	15%	GT9SHK•M•0•	TF	15%	C221••E	CF	11%	RFA17SCLE	SR	16%	
GS6NVE•S•0•	SS	15%	GX5SHDXT••	BF	15%	C2215W3	CF	11%	RFA17SCRE	SR	16%	
GS6SHA•M•0•	SS	15%	GX5SHTXT••	BF	15%	F161•RW3	UF	13%	RFA17W•	SR	16%	
GS6SHE•M•0•	SS	15%	<b>Woods</b>			F17BCRE	UF	10%	RFA17WCE	SR	16%	
GS6SHE•M•1•	SS	18%		C09••E	CF	16%	F17SCLE	UF	10%	RFC17WBE	UF	10%
GS6SHE•N•0•	SS	18%		C10••E	CF	10%	F17WCE	UF	10%	V10W•E	UF	10%
GT1NHW•P•0•	TF	15%		C101••E	CF	10%	F18••	UF	10%	V15W•E	UF	10%
GT1PHW•P•0•	TF	15%		C101•••	CF	10%	F2017RW3	UF	12%	V1613RW3	UF	13%
GT1SHT•M•0•	TF	15%		C101••E	CF	10%	F20W•E	UF	10%	V17W•E	UF	10%
GT1SHW•P•0•	TF	15%		C12••E	CF	15%	FP18••	UF	10%	V1813RW3	UF	12%
GT2MHT•R•0•	TF	15%		C151•••	CF	11%	R17WBE•	SR	16%			
				C17••E	CF	15%	RFA17BC•	SR	16%			

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