

Specifications

Refrigerator <u>Single door</u>	Interior	Freezer	Weight Lbs KG	Cut out inch H x W x D Cut out mm	Flange dimension H x W inch H x W mm	Panel single door HxW inch HxW mm	Panel two door HxW inch HxW mm	Fan	Light	Options see index below	Notes
	Volume	Volume									
	Cu. Ft Liters	Cu. Ft Liters									
R1600	1.3 36		36 16	20 5/8x15 5/8x13 3/4 524x397x349	21 3/8x16 3/8 543x415	19 3/4x14 7/8 502x378		O	N/A	(w)	
R1900	1.9 54		40 18	20 5/8x15 5/8x17 3/4 524x397x450	21 3/8x16 3/8 543x415	19 3/4x14 7/8 502x378		O	N/A	(w)	
R2300	2.1 59		45 20	28 3/8x16 3/4x14 721x425x356	29 1/4x17 3/4 742x451	28x16 9/16 712x421		O	N/A	(w)(CH)	
R2600	2.4 68		39 18	20 1/4x18x19 1/2 514x457x495	21x18 3/4 533x476	20 3/16x17 5/16 513x440		O	N/A	(w)	
R3000	2.5 70		45 20.5	24 5/8x19 1/4x15 1/2 650x488x393	25 1/2x20 3/16 647x513	24x19 609x482		O	N/A		
R3100	3 85		48 22	28 3/8x16 3/4x18 1/2 721x425x470	29 1/4x17 3/4 742x451	28x16 9/16 712x421		O	N/A	(w)(CH)	
R3800	3.5 100		54 24.5	28 3/8x20 1/4x18 721x514x457	29 1/4x21 1/8 745x536	28x19 5/8 712x499		O	O	(w)(CH)	
R4500	4.3 122		59 27	28 3/8x20 1/4x21 721x514x533	29 1/4x21 1/8 745x536	28x19 5/8 712x499		O	O	(w)(CH)	
R5810-12	5.8 164		69 31	31 7/8x23 1/4x23 3/4 809x590x603	33 1/8x24 1/2 841x622	29 5/8x21 3/8 752x543		N/A	S		Stainless Frame/panel
Freezer											
<u>Single door</u>											
F1900	1.9 54	1.9 54	40 18	20 5/8x15 5/8x17 3/4 524x397x450	21 3/8x16 3/8 543x415	19 3/4x14 7/8 502x378		S	N/A	(w)	
F2300	2.1 59	2.1 59	49 22	28 3/8x16 3/4x14 721x425x356	29 1/4x17 3/4 742x451	28x16 9/16 712x421		S	N/A	(w)(CH)	
F2600	2.4 68	2.4 68	43 19.5	20 1/4x18x19 1/2 514x457x495	21x18 3/4 533x476	20 3/16x17 5/16 513x440		S	N/A	(w)	
F3800	3.5 100	3.5 100	58 26	28 3/8x20 1/4x18 721x514x457	29 1/4x21 742x533	28x19 5/8 712x499		S	N/A	(w)(CH)	
F5810	5.8 164	5.8 164	69 31	31 7/8x23 1/4x23 3/4 809x590x603	33 1/8x24 1/2 841x622	29 5/8x21 3/8 752x543		N/A	N/A	(w)(CH)	
Refrigerator											
<u>Two door</u>											
<u>Side x side</u>											
RS4600	4.2 119		80 36	28 3/8x34 3/8x14 721x873x356	29 3/8x35 1/2 747x902	28x16 9/16 712x421	28x16 9/16 712x421	S	N/A	(w)(CH)	
RS6100	5.6 159		86 39	28 3/8x37 7/8x16 1/2 721x962x419	29 3/8x38 7/8 747x988	28x19 5/8 712x499	28x16 9/16 712x421	S	O	(w)(CH)(F)	
RS7600	7 198		93 42	28 3/8x41 1/4x18 1/2 721x1048x470	29 3/8x42 747x1067	28x19 5/8 712x499	28x19 5/8 712x499	S	O	(w)(CH)(F)	
Refrigerator											
<u>Freezer two</u>											
<u>door side x side</u>											
RFS6100	5.6 159	2.1 59	80 37	28 3/8x37 7/8x16 1/2 721x962x419	29 3/8x38 7/8 747x988	28x19 5/8 712x499	28x16 9/16 712x421	S	O	(w)(CH)(F)	
RFS6500	6.4 181	2.1 59	86 39	28 3/8x37 7/8x19 1/4 721x962x489	29 3/8x38 7/8 747x988	28x19 5/8 712x499	28x16 9/16 712x421	S	O	(w)(CH)(F)	
RFS7501	7.5 212	2 57	86 39	34x28x22 864x711x559	35x29 889x737	33 3/4x9 5/16 857x236	33 3/4x17 7/8 857x454	S	S	(w)	
Refrigerator											
<u>Freezer two</u>											
<u>door upright</u>											
RFU6200	6 170	2.5 71	93 42	47 1/3x20 1/4x20 1/2 1203x514x521	48 1/8x21 1222x533	28x19 5/8 712x499	17 1/4x19 5/8 438x498	S	S	(w)	
RFU6800	6.8 193	2.5 71	95 43	47 1/3x20 1/4x21 1/2 1203x514x546	48 1/8x21 1222x533	28x19 5/8 712x499	17 1/4x19 5/8 438x498	S	S	(w)	
RFU8320	7.3 206	1.6 45	95 43	45 1/2x23 1/4x21 3/4 1155x591x552	46x24 5/16 1168x618	29 5/8x21 3/8 752x543	13 1/4x21 3/8 336x543	S	S		
RFU8220	7.3 206	1.6 45	95 43	52 7/8x23 1/4x19 1/2 1343x591x495	53 3/8x24 3/4 1356x629	29 5/8x21 3/8 752x543	13 1/4x21 3/8 336x543	S	S		
RFU9000	9.1 258	2.5 70.8	105 48	52 7/8x23 1/4x22 3/4 1343x591x578	53 3/8x24 3/4 1356x629	29 5/8x21 3/8 752x543	13 1/4x21 3/8 336x543	S	S		
Top loading											
TL2500	2.5 71		58 26	18 3/4-27x20 1/4x18 476-686x514x457	21x18 3/4 533x476	20 3/16x17 5/16 513x440		S	N/A	(w)	Moveable Base
BCD 30	31.5 qt 30 ltr		40 18	15x15 3/4x22 380x400x560							(p)
BCD 45	47 qt 45 ltr		53 21	17x15 3/4x25 3/4 430x400x654							(p)
BCD 60	63 qt 60 ltr		55 25	20 1/2x15 3/4x25 3/4 520x400x654							(p)
Options index											
Frame colour (B) black standard (W) white option Compressor mount (CH) Chine hugger											
Flush mount kit (F) Portable (P)											