

Sorted by Energy Consumption

What do the energy consumption numbers on this table mean?

Energy consumption for these appliances is measured in kilowatt-hours (kWhs). The more energy an appliance consumes, the more it will cost to operate. One kilowatt-hour (kWh) is the amount of electrical energy supplied by one kilowatt over a one-hour period. It is the basic unit of measurement for electrical energy. Electricity bills are based in part on the number of kilowatt-hours a customer uses during a billing period.

Important Note About Operating Costs

Your actual operating cost will vary depending on your utility rates and your use of the product.

Brand Name	Model Number	Total Cubic Feet	Annual Consumption in Kilowatt Hours (KWH)	Through the Door Ice Access?
Less Than 5.5 Cubic Feet				
Sub-Zero	249FF*	4.6	482	No
Sub-Zero	700BF*	5.1	491	No
9.5 to 11.4 Cubic Feet				
Frigidaire	FFU1152DW	11.3	564	No
Frigidaire	FFU11FC2CW*	11.3	564	No
Frigidaire	FFU11FK0DW	11.3	564	No
Frigidaire	FFU11FK1CW*	11.3	564	No
Frigidaire	LFFU1153DW	11.3	564	No
11.5 to 13.4 Cubic Feet				
Crosley	WCF12/*	11.6	575	No
Wood's	F12N**	11.6	575	No
Wood's	F12W*	11.6	575	No
13.5 to 15.4 Cubic Feet				
Frigidaire	LFFH1467DW	13.7	559	No
Crosley	WCF15/E	15.0	582	No
Maytag	MQU1556AEW	15.0	582	No
Frigidaire	AFFU1466DW	13.7	621	No
Frigidaire	FFU1464DW	13.7	621	No
Frigidaire	FFU14FC2CW*	13.7	621	No
Frigidaire	FFU14FC4AW	13.7	621	No
Frigidaire	FFU14FC4CW*	13.7	621	No
Frigidaire	FFU14FC6CB*	13.7	621	No
Frigidaire	FFU14FC6CW*	13.7	621	No
Frigidaire	FFU14FC7CB*	13.7	621	No
Frigidaire	FFU14FC7CW*	13.7	621	No
Frigidaire	FFU14FK0DW	13.7	621	No
Frigidaire	FFU14FK1CW*	13.7	621	No
Frigidaire	FFU14FK1DW	13.7	621	No
Frigidaire	LFFU1465DW	13.7	621	No
G.E.	FUF14DP*RWH	13.7	621	No
Gibson	GFU14F3AW	13.7	621	No
Kenmore	23424	13.7	621	No
Kenmore	23425	13.7	621	No
Kenmore	23429	13.7	621	No
Kenmore	24452	13.7	621	No
Kenmore	24462	13.7	621	No

Sorted by Energy Consumption

Brand Name	Model Number	Total Cubic Feet	Annual Consumption in Kilowatt Hours (KWH)	Through the Door Ice Access?
Kenmore	C21421	13.7	621	No
White Westinghouse	WFU14FK3BW	13.7	621	No
Haier	HUF138PA	13.8	622	No
Amana	AFU1567BW	15.0	646	No
Crosley	WCF15/*	15.0	646	No
Crosley	WCF15/**	15.0	646	No
Whirlpool	EV150NX*Q**	15.0	646	No
Wood's	F15HD*	15.0	646	No
Wood's	F15NA*	15.0	646	No
Wood's	F15W*	15.0	646	No
Sub-Zero	700TF*	15.3	655	No

15.5 to 17.4 Cubic Feet

Frigidaire	FFH17FC7CW*	16.7	615	No
Frigidaire	LFFH1767DW	16.7	615	No
Kenmore	23724	16.7	615	No
Kenmore	23725	16.7	615	No
Crosley	WCF17/*	16.7	616	No
Danby	DUF1704W*	16.7	616	No
Danby	DUF1704WE	16.7	616	No
Danby	DUF1744W*	16.7	616	No
Danby Silhouette	DUF1744BLS	16.7	616	No
Whirlpool	EL7JWKRM*	16.7	616	No
Whirlpool	EV171NYLB*	16.7	616	No
Whirlpool	EV171NYLQ*	16.7	616	No
Whirlpool	EV171NYLS*	16.7	616	No
Whirlpool	EV171NYLS*	16.7	616	No
Whirlpool	EV171NYM**	16.7	616	No
Wood's	F17BCRE	16.7	616	No
Wood's	F17NAD	16.7	616	No
Wood's	F17NAE	16.7	616	No
Wood's	F17SCLE	16.7	616	No
Wood's	F17WCE	16.7	616	No
Wood's	RFC17CONV	16.7	616	No
Wood's	RFC17WBE	16.7	616	No
Frigidaire	AFFU1766DW	16.7	682	No
Frigidaire	FFU1764DW	16.7	682	No
Frigidaire	FFU17FC4CW*	16.7	682	No
Frigidaire	FFU17FC5CW*	16.7	682	No
Frigidaire	FFU17FC8CW*	16.7	682	No
Frigidaire	FFU17FK0DW	16.7	682	No
Frigidaire	FFU17FK1CW*	16.7	682	No
Frigidaire	LFFU1765DW	16.7	682	No
G.E.	FUF17DP*RWH	16.7	682	No
Gibson	GFU17F5AW	16.7	682	No
Kenmore	24752	16.7	682	No
Amana	AFU1767AW	16.7	683	No
Amana	AFU1767BW	16.7	683	No

Sorted by Energy Consumption

Brand Name	Model Number	Total Cubic Feet	Annual Consumption in Kilowatt Hours (KWH)	Through the Door Ice Access?
Danby	DUF1700W*	16.7	683	No
Mastercool	FMCN17	16.7	683	No
Maytag	GV1718NXGW	16.7	683	No
Torrey	CVPS17	16.7	683	No
Whirlpool	EV170NYLB*	16.7	683	No
Whirlpool	EV170NYLQ*	16.7	683	No
Whirlpool	EV170NYLS*	16.7	683	No
Whirlpool	EV175NXLQ*	16.7	683	No
Wood's	F17HD*	16.7	683	No
Haier	HUF168PA	16.8	687	No

17.5 to 19.4 Cubic Feet

Sub-Zero	601F*	19.3	742	No
----------	-------	------	-----	----

19.5 to 21.4 Cubic Feet

Crosley	WCF20/E	19.6	671	No
Maytag	MQU2057AEW	19.6	671	No
Whirlpool	EV201NX*Q**	19.6	671	No
Wood's	F20NAE	19.6	671	No
Wood's	F20W*E	19.6	671	No
Frigidaire	LFFH2067DW	20.3	685	No
Amana	AFU2057BW	19.6	745	No
Crosley	WCF20/*	19.6	745	No
Magic Chef	CFU2046***	19.6	745	No
Magic Chef	GFU2046GRW	19.6	745	No
Whirlpool	EV200NX*Q**	19.6	745	No
Wood's	F20BB*	19.6	745	No
Wood's	F20HD*	19.6	745	No
Wood's	F20NA*	19.6	745	No
Frigidaire	AFFU2066DW	20.3	761	No
Frigidaire	AFFU2068DW	20.3	761	No
Frigidaire	FFU2064DW	20.3	761	No
Frigidaire	FFU20FC4CW*	20.3	761	No
Frigidaire	FFU20FC6AW	20.3	761	No
Frigidaire	FFU20FC6CW*	20.3	761	No
Frigidaire	FFU20FC8CW*	20.3	761	No
Frigidaire	FFU20FK0DW	20.3	761	No
Frigidaire	FFU20FK1CW*	20.3	761	No
Frigidaire	FFU20IC8CW*	20.3	761	No
Frigidaire	LFFH2067DS	20.3	761	No
Frigidaire	LFFU2065DW	20.3	761	No
Frigidaire	LFFU2067DS	20.3	761	No
Frigidaire	PLFU2067DS	20.3	761	No
G.E.	FUF20DP*RWH	20.3	761	No
Gibson	GFU20F5AW	20.3	761	No
Kenmore	23024	20.3	761	No
Kenmore	23082	20.3	761	No
Kenmore	24082	20.6	769	No
Kenmore	24092	20.6	769	No

Sorted by Energy Consumption

Brand Name	Model Number	Total Cubic Feet	Annual Consumption in Kilowatt Hours (KWH)	Through the Door Ice Access?
Gladiator	GAFZ21XXMK0*	21.0	770	No
Kenmore	4210*30*	21.0	770	No
Haier	HUF205PA	20.5		No

21.5 to 23.4 Cubic Feet

GE	ZIF36NMLH	21.9	796	No
GE	ZIF36NMLH	21.9	796	No
GE	ZIF36NMRH	21.9	796	No
GE	ZIFS36NMRH	21.9	796	No

23.5 to 25.4 Cubic Feet

Crosley	WCF25/*	24.7	855	No
Crosley	WCF25/**	24.7	855	No
Whirlpool	EV250NX*Q**	24.7	855	No
Wood's	F25N**	24.7	855	No
Wood's	F25W*	24.7	855	No