

## Refrigerators

Ratings (as of January 2018)  Solution  Poor Fair Good Very Good Excellent  Ratings & Test Results							
Overall score	Brand & model	Thermostat control	Temperature uniformity	Energy efficiency	Noise	Ease of use	Claimed capacity (cu. ft.)
Top-Free	ezer refrigerator	<b>'</b>					
69	Samsung RT21M6213SG  ⊘ Recommended	•	0	8	<u>^</u>	0	21.1
69	Samsung RT21M6215SG  ⊘ Recommended	<b>^</b>	0	8	<u>^</u>	0	21.1
69	Blomberg BRFT1522SS	8	<b>^</b>	<b>^</b>	<b>^</b>	•	12.6
68	Samsung RT18M6215SG  ⊘ Recommended	<b>•</b>	<b>^</b>	<b>^</b>	<b>^</b>	0	17.6
67	LG LTCS20220S	<b>•</b>	0	8	8	<b>•</b>	20.2
66	Frigidaire Gallery FGTR1842TF  ③ Best Buy	8	<b>^</b>	8	1	<b>•</b>	18.0
66	Frigidaire FFTR1821TD  ③ Best Buy	8	8	8	1	8	18.0
66	LG LTCS24223S	<b>•</b>	0	8	8	•	23.8
65	Maytag MRT311FFFM <b>⊘</b> Recommended	•	<b>^</b>	8	0	•	20.5
64	Frigidaire FFTR2021TS  ☑ Recommended	<b>^</b>	8	8	1	8	20.4
63	Whirlpool WRT549SZDM  ☑ Recommended	•	0	8	<u>^</u>	8	19.1
63	GE GTE15CTHRWW  S Best Buy	<b>^</b>	<u> </u>	8	0	<b>•</b>	14.6
63	GE GTE15CTHLWW  S Best Buy	•	<u> </u>	8	0	<b>©</b>	14.6
66	Frigidaire FFHT2021QS	<b>^</b>	<b>^</b>	8	<b>^</b>	8	20.4
<b>59</b>	GE GTS18GSHSS	<b>^</b>	<b>^</b>	8	0	<b>•</b>	17.5
59	<b>Frigidaire</b> Gallery FGHI2164QF	<b>^</b>	8		1	8	20.5

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Ratings & Test Results

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59	Frigidaire FFHI1831QS	<b>•</b>	8	<b>^</b>	1	8	18.0
<b>59</b>	Frigidaire FFHT1831QS	<b>•</b>	8	<u> </u>	0	8	18.0
<b>59</b>	Frigidaire FFHT1821QS	<b>•</b>	8	<u> </u>	0	8	18.0
<b>57</b>	<b>GE</b> GIE21GSHSS	0	<u> </u>		<b>^</b>	<b>S</b>	21.2
56	Maytag MRT711BZDM	0	1	<b>②</b>	<b>^</b>	<b>•</b>	21.2
56	Whirlpool WRT511SZDM	0	1	8	<b>^</b>	<b>©</b>	21.2
56	Frigidaire Gallery FGHT1846QF	0	<u> </u>	8	<b>(</b>	<b>S</b>	18.0
<b>54</b>	Kenmore 79433	0	•	8	<b>(</b>	<b>©</b>	23.5
<b>54</b>	Kenmore 68032	0	•	8	<b>^</b>	<b>•</b>	23.7
<b>52</b>	Insignia NS-RTM21SS7	0	1	8		<b>©</b>	21.0
<b>52</b>	Kenmore 60412	0	<b>^</b>	<b>②</b>	<b>^</b>	8	18.0
<b>51</b>	Haier HRT18RCWW	0	1	8		8	18.1
48	Hotpoint HPE15BTHWW	0	•	<b>②</b>	<b>•</b>	8	14.6
47	Amana ART104TFDW	0		<b>②</b>		8	14.3
46	GE GAS18PSJSS	0	<u> </u>			<b>©</b>	17.5
46	Haier HT21TS85SP	0	<b>^</b>	<b>②</b>		<b>•</b>	20.6
46	Hotpoint HPS15BTHLWW	0	•	<u>^</u>	<b>•</b>	8	14.6
46	GE GTE18ISHSS	0	<b>^</b>	8		8	18.2
46	GE GTE18ITHWW	0	<u> </u>	8	0	8	18.2
45	Summit Ingenious Series FF1935PLIM	0	<u> </u>	8	1	<b>⊘</b>	18.1
44	Whirlpool WRT106TFDW	0	<u> </u>	8	0	8	16.0
44	GE GIE18GSHSS	0	<u> </u>	<u>^</u>	1	•	17.5
44	GE GTE18GSHSS	0	<u> </u>	<u>^</u>		<b>♥</b>	17.5

**Ratings** Ratings & **Test Results** (as of January 2018) (cu. ft.) Temperature uniformity Thermostat control **Energy efficiency** Claimed capacity use Ease of 1 Overall score 17.5 **GE** GIE18TCTHWW 0 0 8 Frigidaire FFTR1514RW 14.5 ❷ Frigidaire FFTR2131QS 20.5 Frigidaire FFTR2021QS 20.5 Ikea Frostig IK8FXNGFDM [70288753] 18.2 ⑻ Amana ART308FFDW 18.2 18.0 Insignia NS-RTM18SS7 **GE** GTE16GTHWW 15.5 **GE** GPE16GTHWW 15.5 8 Whirlpool WRT519SZDM 19.1 40 ⊗ Frigidaire FFHT1814QW 18.0 Kenmore 60505 18.0 ❷ 18.0 Frigidaire FFTR1821QS  $\otimes$ 8 18.0 Westinghouse WWTR1821QW ❷ 8 Frigidaire FFHT1614QW 16.3 Whirlpool WRT541SZDM 21.3 **GE** GTS16GTHWW 15.5 0 **GE** GTS16GSHSS 15.5

**Thermostat control:** This assesses the ability of the refrigerator's thermostat to 1) achieve the desired initial set temperatures following manufacturer's recommendations 2) achieve optimum temperatures in both the fresh food and freezer sections simultaneoulsy and 3) keep internal temperatures constant despite large changes in room temperature.

Whirlpool WRT318FMDM

**Kenmore** 71212

**Kenmore** 61212

30

8

18.2

20.8

20.8

**Temperature uniformity:** This performance test is based on how well a model minimizes warm and cold spots within its fresh food and freezer sections.

**Energy efficiency:** This reflects electricity consumption (based on our tests) per cubic foot of measured usable storage space. For example, two refrigerators with the same energy cost per year may have different energy efficiencies — the unit with more storage space being more efficient. **Noise:** Noise level was measured when the compressor started up and during steady running. Subjective judgments by a panel of listeners supplemented our noise-meter readings.

**Ease of use:** This assesses features and design including layout, controls, and lighting. **Claimed capacity:** Capacity of refrigerator is as claimed by the manufacturer.