ENERGY STAR Dishwasher Efficiency by Brand

22 brands with 10 or more standard models, ranked by how many reach the Most Efficient tier. Based on 691 standard ENERGY STAR certified models, 2026.

Brand	Models	Avg Energy (kWh/yr)	Avg Water (gal/cycle)	Most Efficient	Effort Beyond Minimum
Fisher & Paykel	10	211.2	3.18	100%	Goes well beyond
Asko	13	219.2	3.03	85%	Goes well beyond
Blomberg	13	229.1	2.54	46%	Some models exceed
LG	38	230.3	2.91	42%	Some models exceed
Miele	50	222.0	3.2	40%	Some models exceed
Beko	25	229.8	2.53	32%	Some models exceed
Samsung	22	235.3	3.17	27%	Some models exceed
Whirlpool	11	235.3	3.04	18%	Some models exceed
FULGOR MILANO	12	233.3	2.91	17%	Some models exceed
Bosch	67	238.2	2.87	7%	Some models exceed
Summit	33	233.6	2.98	3%	Some models exceed
Bertazzoni	12	236.1	3.04	0%	Meets the standard
Kenmore	19	237.4	3.11	0%	Meets the standard
Midea	18	237.5	3.14	0%	Meets the standard
Sharp	15	239.3	3.18	0%	Meets the standard
Frigidaire	20	239.4	3.19	0%	Meets the standard
Forno	12	240.0	3.2	0%	Meets the standard
GE	28	240.0	3.2	0%	Meets the standard
GE Profile	16	240.0	3.2	0%	Meets the standard
KitchenAid	14	240.0	3.2	0%	Meets the standard
KOSTCH	20	240.0	3.2	0%	Meets the standard
THOR KITCHEN	14	240.0	3.2	0%	Meets the standard

How to read this: ENERGY STAR certification caps energy at 240 kWh/yr and water at 3.2 gal/cycle. Brands shown as "Meets the standard" build models right at that cap. "Some models exceed" and "Goes well beyond" earn the stricter Most Efficient recognition on some or most of their lineup. Lower energy and water numbers are better.

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