

Dishwashers

Average annual energy consumption of new dishwashers (in kWh/year)

| | 1984 | 1990 | 1997 | 1999 | 2004 |
|-----------------------|------|------|------|------|------|
| Dishwashers | | | | | |
| Standard | 1213 | 1026 | 649 | 640 | 457 |
| ENERGY STAR qualified | – | – | – | – | 422 |

Today's dishwashers use about 95 percent less energy than those built in the early 1970s, so replacing your old dishwasher may save you a lot of money over the life of the appliance.

Most new dishwashers offer energy-saving features, such as short, light or economy cycles. These cycles clean your dishes in one detergent wash followed by two or three rinses. You are also given the option of heat or no-heat drying.

Some new dishwashers feature sensors that measure the amount of dirt on your dishes. As a result, these appliances can determine exactly how much water will be required to clean your dishes efficiently – no wasted energy, no wasted water.

Changes to Canada's *Energy Efficiency Regulations*

As a result of a 2004 amendment to Canada's *Energy Efficiency Regulations*, dishwashers are now rated to a new energy-consumption standard. This standard reduces the amount of energy these appliances may consume each year. Dishwashers are also subject to new energy-consumption testing procedures. Previously, these appliances were rated according to an average of 264 loads per year. However, new data indicate that Canadians have reduced dishwasher use, so the test average is now 215 loads per year.

The new ratings take into account standby power consumption (the energy used while the appliance is idle) and continue to





include the energy required to heat the water. Soil-sensing dishwashers are also subject to a new test procedure that reflects the average energy used when they are tested under light, medium and heavily soiled loads.

ENERGY STAR qualified dishwashers

The best energy performers are ENERGY STAR qualified dishwashers, which must achieve energy efficiency levels that are at least 41 percent higher than the minimum regulated standard in Canada. Effective January 1, 2007, the ENERGY STAR criteria for dishwashers changed from a minimum Energy Factor (EF) of 0.58 to a minimum EF of 0.65. As well, for the first time, an ENERGY STAR criteria was established for compact dishwashers, which are required to have a minimum EF of 0.88 to qualify for ENERGY STAR. A star (★) in the right-hand column indicates the ENERGY STAR qualified dishwashers listed in this directory.

Dishwasher categories

Dishwashers are available in various sizes, which affect energy consumption. That is why the EnerGuide label shows dishwashers according to three categories, enabling you to compare the energy consumption of similar models.

Built-in dishwashers

This category includes all standard-size dishwashers that are permanently connected to household water and electrical supplies. Remember, only standard-size dishwashers can qualify for the ENERGY STAR symbol.

Portable dishwashers

This category includes all standard-size dishwashers that are not permanently connected to household water and electrical supplies. Lightweight and free-standing, these models include countertop and caster-mounted dishwashers that can be easily moved from one place to another.

Compact dishwashers

Compact dishwashers include all models with capacities of less than eight place settings and six serving pieces. These have been divided into built-in and portable models.

Energy- and money-saving tips

- Be sure to read your new appliance's owner's manual. It is full of hints to help you operate your dishwasher at optimum efficiency.
- Regularly clean the filter at the bottom of your dishwasher to keep the machine running efficiently.
- Run your dishwasher only when it is full and use the setting that offers the best wash in the least amount of time. Check your dishwasher's manual for the settings that work best for you.
- Look for features like "energy-saving" and "short-wash" cycles. Using more efficient operating cycles helps you use less water and save energy.
- When you use your dishwasher's drying cycle, an electric element heats the interior of the unit and evaporates all of the water. To save energy, select the dishwasher's no-heat drying cycle (also called "air drying").
- Some people rinse their dishes in the sink before putting them in the dishwasher. Do not bother! You will save more water – and energy – by scraping all excess food off plates and cutlery. Your dishwasher will do the rest.



Lave-vaisselle

Consommation énergétique annuelle moyenne des lave-vaisselle neufs (en kWh/an)

| | 1984 | 1990 | 1997 | 1999 | 2004 |
|----------------------------------|-------|-------|------|------|------|
| Lave-vaisselle | | | | | |
| Ordinaires | 1 213 | 1 026 | 649 | 640 | 457 |
| Appareils homologués ENERGY STAR | – | – | – | – | 422 |

La consommation d'énergie des lave-vaisselle de fabrication récente est d'environ 95 p. 100 inférieure à celle des modèles datant du début des années 1970. Par conséquent, le remplacement de votre lave-vaisselle vous permettra de réaliser des économies d'argent considérables pendant la durée utile de l'appareil.

La plupart de ces nouveaux lave-vaisselle sont équipés de fonctions éconergétiques telles que les cycles court, léger ou économique. Ils permettent d'effectuer un cycle de lavage suivi de deux ou trois cycles de rinçage. Vous pouvez également choisir un cycle de séchage avec ou sans chaleur.

Certains nouveaux modèles de lave-vaisselle sont équipés de capteurs qui évaluent le degré de saleté de la vaisselle. Par conséquent, ces appareils peuvent déterminer exactement la quantité d'eau requise pour un nettoyage efficace : pas de gaspillage d'énergie ni d'eau.

Modifications au *Règlement sur l'efficacité énergétique du Canada*

En raison d'une modification apportée en 2004 au *Règlement sur l'efficacité énergétique du Canada*, les lave-vaisselle sont désormais évalués selon une nouvelle norme de consommation d'énergie. Cette norme réduit la quantité d'énergie que ces appareils peuvent consommer annuellement. Les lave-vaisselle sont



également visés par de nouvelles procédures d'essai de la consommation d'énergie. Par le passé, le rendement de ces appareils était évalué en fonction d'une moyenne de 264 cycles par année. Toutefois, de nouvelles données indiquent que les Canadiens utilisent moins leur lave-vaisselle, et la moyenne de cycles utilisée pour l'essai est maintenant de 215 cycles par année.

Les nouvelles cotes prennent en considération la consommation d'énergie en mode de veille (énergie consommée lorsque l'appareil ne sert pas) et continuent à tenir compte de l'énergie requise pour chauffer l'eau. Les lave-vaisselle dotés d'un capteur de degré de saleté sont également soumis à une nouvelle procédure d'essai qui reflète la consommation d'énergie moyenne du lave-vaisselle avec des charges de vaisselle très sale, moyennement sale et légèrement sale.

Lave-vaisselle homologués ENERGY STAR

Les appareils les plus éconergétiques sont les lave-vaisselle homologués ENERGY STAR, car ils doivent afficher un rendement énergétique d'au moins 41 p. 100 supérieur à la norme canadienne sur le rendement minimum. À partir du 1^{er} janvier 2007, les critères ENERGY STAR s'appliquant aux lave vaisselle sont passés d'un facteur énergétique (FE) minimal de 0,58 à un FE minimal de 0,65. Par ailleurs, des critères ENERGY STAR ont été établis pour la première fois pour les lave vaisselle compacts, lesquels doivent afficher un FE minimal de 0,88 pour être homologués ENERGY STAR. Dans ce répertoire, une étoile (★) figurant dans la colonne de droite désigne les lave-vaisselle homologués ENERGY STAR.

Catégories de lave-vaisselle

Les lave-vaisselle sont offerts en plusieurs dimensions, lesquelles influent sur la consommation énergétique. Par conséquent, l'étiquette ÉnerGuide identifie les lave-vaisselle selon trois catégories pour vous permettre de comparer la consommation d'énergie de modèles semblables.



Lave-vaisselle encastrés

Cette catégorie comprend tous les lave-vaisselle de dimensions ordinaires raccordés en permanence au réseau d'alimentation en eau et au réseau électrique de la maison. Rappelez-vous que seuls les lave-vaisselle de dimensions ordinaires sont admissibles à ENERGY STAR.

Lave-vaisselle mobiles

Cette catégorie comprend tous les lave-vaisselle de dimensions ordinaires qui ne sont pas raccordés en permanence au réseau d'alimentation en eau et au réseau électrique de la maison.

Légers et autonomes, ces modèles comprennent les lave-vaisselle de comptoir et les lave-vaisselle montés sur roulettes qui peuvent facilement être déplacés.

Lave-vaisselle compacts

Les lave-vaisselle compacts sont ceux qui contiennent moins de huit couverts et six plats de service. Ces modèles sont divisés en deux catégories : encastrés et mobiles.

Conseils pour économiser de l'argent et de l'énergie

- Assurez-vous de bien lire le manuel d'utilisation fourni avec votre nouvel appareil; vous y trouverez de nombreux conseils qui vous permettront d'obtenir un rendement optimal de votre lave-vaisselle.
- Nettoyez régulièrement le filtre situé dans le bas du lave-vaisselle pour assurer le bon fonctionnement de l'appareil.
- Mettez votre lave-vaisselle en marche seulement lorsqu'il est plein et servez-vous des réglages qui permettent d'exécuter le meilleur lavage selon le cycle le plus court. Consultez le manuel fourni avec le lave-vaisselle pour déterminer les réglages les mieux adaptés à vos besoins.



- Recherchez des caractéristiques telles que « cycle éconergétique » et « cycle court ». L'utilisation de cycles à haut rendement énergétique vous permet de consommer moins d'eau et d'économiser l'énergie.
- Lorsque vous utilisez le cycle de séchage du lave-vaisselle, un élément électrique chauffe l'intérieur de l'appareil et fait évaporer toute l'eau. Pour consommer moins d'électricité, sélectionnez le cycle de séchage sans chaleur (également appelé « séchage à l'air »).
- Certaines personnes rincent la vaisselle dans l'évier avant de la mettre dans le lave-vaisselle. Évitez cette tâche inutile! Vous économiserez plus d'eau et d'électricité en n'enlevant que les restes de nourriture des assiettes et des couverts. Votre lave-vaisselle se chargera du reste.



Listing of Dishwasher Distributors by Brand Name / Liste des distributeurs de lave-vaisselle par marque de commerce

| Brand Name / Marque de commerce | Distributor / Distributeur |
|------------------------------------|------------------------------------|
| Amana | Maytag Co. |
| Asko | AM Appliance Group, Inc. |
| Beaumarck | The Bay / La Baie |
| Blomberg | Arcelik |
| Bosch | BSH Home Appliances |
| Crosley | Crosley Appliances Ltd. |
| Danby Design | Danby Products Ltd. |
| Danby Silhouette | Danby Products Ltd. |
| Electrolux | Electrolux Home Products |
| Electrolux Icon | Electrolux Home Products |
| Fagor | Fagor Electro. |
| Fisher & Paykel | Innovative Appliances Distribution |
| Frigidaire | Electrolux Home Products |
| Gaggeneau | BSH Home Appliances |
| Galaxy | Sears Canada Inc. |
| General Electric (GE) | Camco Inc. / GE Appliances |
| Haier | Haier America Trading Corp. |
| Home Depot | Camco Inc. |
| Hotpoint | Camco Inc. / GE Appliances |
| Ikea | Whirlpool Corporation |
| Inglis | Whirlpool Corporation |
| Jenn-Air | Maytag Co. |
| Kenmore | Sears Canada Inc. |
| KitchenAid | Whirlpool Corporation |
| LG | LG Electronics Inc. |
| Magic Chef | Maytag Co. |
| Maytag | Maytag Co. |
| Midea | Midea Dishwashers Mfg. Co. Ltd. |
| Miele | Miele Canada Ltd. |
| Moffat | Camco Inc. |



Performa
Roper
Samsung
Sharp
Siemens
Thermador
Ultraline
Whirlpool

Maytag Co.
Whirlpool Corporation
Samsung Electronics Co. Ltd.
BSH Home Appliances
BSH Home Appliances
BSH Home Appliances
Viking Range Corporation
Whirlpool Corporation



Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



Built-in Dishwashers Lave-vaisselle encastrés

| | | | | | |
|------|----------|---------|-----|------|---|
| 15.4 | Amana | ADB1500 | 334 | \$33 | ★ |
| 15.4 | Amana | ADB2500 | 334 | \$33 | ★ |
| 15.4 | Amana | ADB3500 | 334 | \$33 | ★ |
| 13.8 | Ariston | L63B | 301 | \$30 | ★ |
| 13.8 | Ariston | L63S | 301 | \$30 | ★ |
| 13.8 | Ariston | L63W | 301 | \$30 | ★ |
| 13.8 | Ariston | LI640B | 301 | \$30 | ★ |
| 13.8 | Ariston | LI640I | 301 | \$30 | ★ |
| 13.8 | Ariston | LI640S | 301 | \$30 | ★ |
| 13.8 | Ariston | LI640W | 301 | \$30 | ★ |
| 13.8 | Ariston | LI670B | 301 | \$30 | ★ |
| 13.8 | Ariston | LI670S | 301 | \$30 | ★ |
| 13.8 | Ariston | LI670W | 301 | \$30 | ★ |
| 13.8 | Ariston | LI670X | 301 | \$30 | ★ |
| 13.8 | Ariston | LI700I | 301 | \$30 | ★ |
| 13.8 | Ariston | LI700S | 301 | \$30 | ★ |
| 13.8 | Ariston | LI700X | 301 | \$30 | ★ |
| 13.8 | Ariston | LL64B | 301 | \$30 | ★ |
| 13.8 | Ariston | LL64S | 301 | \$30 | ★ |
| 13.8 | Ariston | LL64W | 301 | \$30 | ★ |
| 13.8 | Ariston | LL65B | 301 | \$30 | ★ |
| 13.8 | Ariston | LL65S | 301 | \$30 | ★ |
| 13.8 | Ariston | LL65W | 301 | \$30 | ★ |
| 14.2 | Asko | D3112 | 278 | \$28 | ★ |
| 14.2 | Asko | D3121 | 278 | \$28 | ★ |
| 14.2 | Asko | D3232 | 278 | \$28 | ★ |
| 14.2 | Asko | D3122 | 247 | \$25 | ★ |
| 15.5 | Asko | D3331 | 247 | \$25 | ★ |
| 15.5 | Asko | D3432 | 247 | \$25 | ★ |
| 14.2 | Asko | D3731 | 247 | \$25 | ★ |
| 12.6 | Asko | D3251 | 231 | \$23 | ★ |
| 12.6 | Asko | D3252 | 231 | \$23 | ★ |
| 12.6 | Asko | D3531 | 194 | \$19 | ★ |
| 12.6 | Asko | D3532 | 194 | \$19 | ★ |
| 25.7 | Beaumont | 42481 | 363 | \$36 | |
| 23.0 | Beaumont | 4050* | 360 | \$36 | |
| 22.7 | Beaumont | 40701 | 343 | \$34 | ★ |

dishwashers – built-in



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lave-vaisselle encastrés

Hot Water Consumption (L)
Consommation d'eau chaude (L)Brand
MarqueModel Number
Numéro de modèleAnnual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)Annual Electricity Cost
Coût annuel en frais d'électricité

| | | | | | |
|------|----------|-----------------|------------|-------------|---|
| 22.7 | Beaumont | 40705 | 343 | \$34 | ★ |
| 22.7 | Beaumont | 40706 | 343 | \$34 | ★ |
| 22.5 | Beaumont | 40481 | 340 | \$34 | |
| 19.8 | Blomberg | DW14110NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW14120NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW14140NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW15110NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW15111NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW15120NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW15121NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW15140NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW15141NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW34100NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW34110NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW34120NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW34140NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW35100NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW35110NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW35120NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW35140NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36100NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36101NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36110NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36111NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36120NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36121NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36140NBLOO | 346 | \$35 | |
| 19.8 | Blomberg | DW36141NBLOO | 346 | \$35 | |
| 18.9 | Bosch | SHU66C02 | 371 | \$37 | |
| 18.9 | Bosch | SHU66C05 | 371 | \$37 | |
| 18.9 | Bosch | SHU66C06 | 371 | \$37 | |
| 18.9 | Bosch | SHU66C07 | 371 | \$37 | |
| 10.9 | Bosch | SHE42L12 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE42L15 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE42L16 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE43C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE43C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE43C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE44C05 | 315 | \$32 | ★ |

Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|-------|----------|-----|------|---|
| 10.9 | Bosch | SHE44C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE44C07 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE44CO2 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE45C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE45C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE46C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE46C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE46C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE47C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE47C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE47C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE56C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE56C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE56C07 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHE56CO2 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU33A02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU33A05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU33A06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU43C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU43C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU43C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHU43C07 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHV46C13 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX33A02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX33A05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX33A06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX36L12 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX36L15 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX36L16 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX43C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX43C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX43C06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX45C02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX45C05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46A01 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46A02 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46A05 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46A06 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46A07 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46L12 | 315 | \$32 | ★ |

dishwashers – built-in



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lave-vaisselle encastrés

Hot Water Consumption (L)
Consommation d'eau chaude (L)Brand
MarqueModel Number
Numéro de modèleAnnual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)Annual Electricity Cost
Coût annuel en frais d'électricité

| | | | | | |
|------|-----------------|----------------|-----|------|---|
| 10.9 | Bosch | SHX46L15 | 315 | \$32 | ★ |
| 10.9 | Bosch | SHX46L16 | 315 | \$32 | ★ |
| 11.8 | Bosch | SRV53C03 | 315 | \$32 | ★ |
| 9.8 | Bosch | SHE58C02 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHE58C05 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHE58C06 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHE66C02 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHE66C05 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHE66C06 | 290 | \$29 | ★ |
| 9.4 | Bosch | SHE99C05 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHV56C03 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHV57C03 | 290 | \$29 | ★ |
| 9.4 | Bosch | SHV99A13 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHX56C02 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHX56C05 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHX56C06 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHX57C02 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHX57C05 | 290 | \$29 | ★ |
| 9.8 | Bosch | SHX57C06 | 290 | \$29 | ★ |
| 9.4 | Bosch | SHX99A15 | 290 | \$29 | ★ |
| 33.0 | Crosley | CDU510 | 465 | \$47 | |
| 33.0 | Crosley | CDU610 | 465 | \$47 | |
| 33.0 | Crosley | CDU810 | 465 | \$47 | |
| 14.6 | Crosley | CDU650 | 346 | \$35 | |
| 18.5 | Danby | DDW2405 | 339 | \$34 | ★ |
| 18.5 | Danby | DDW2406 | 339 | \$34 | ★ |
| 15.5 | Danby | DDW1806B | 310 | \$31 | ★ |
| 20.0 | Danby | DDW2402 | 290 | \$29 | ★ |
| 15.0 | Danby | DDW1802W | 280 | \$28 | ★ |
| 15.0 | Danby Des. | DDW1802W | 280 | \$28 | ★ |
| 15.0 | Danby Des. | DDW1802W | 280 | \$28 | ★ |
| 20.0 | Danby Sil. | DDW2405W | 350 | \$35 | |
| 20.0 | Danby Sil. | DDW2406BLS | 350 | \$35 | |
| 18.5 | Danby Sil. | DDW2405 | 339 | \$34 | ★ |
| 18.5 | Danby Sil. | DDW2406 | 339 | \$34 | ★ |
| 15.0 | Danby Sil. | DDW1806BSL | 280 | \$28 | ★ |
| 15.0 | Danby Sil. | DDW1806BSL/BLS | 280 | \$28 | ★ |
| 20.3 | Fisher & Paykel | DD224 | 357 | \$36 | ★ |
| 16.1 | Electrolux | EDW5505 | 357 | \$36 | |
| 19.7 | Electrolux | MDW24S | 312 | \$31 | ★ |

Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|-----------------|--------------------|------------|-------------|----------|
| 19.7 | Electrolux Icon | EDW5500DSS0 | 314 | \$31 | ★ |
| 13.5 | Fagor | LFA-013IX | 326 | \$33 | |
| 13.5 | Fagor | LFA-013SS | 326 | \$33 | |
| 13.5 | Fagor | LFA-019IX | 326 | \$33 | |
| 13.5 | Fagor | LFA-019SS | 326 | \$33 | |
| 13.5 | Fagor | LFA-073IT | 326 | \$33 | |
| 13.5 | Fagor | LFA-073SS | 326 | \$33 | |
| 13.5 | Fagor | LFA-65IT | 326 | \$33 | |
| 13.5 | Fagor | LFA-65ITX | 326 | \$33 | |
| 13.5 | Fagor | LFA-65SS | 326 | \$33 | |
| 20.3 | Fisher & Paykel | DD603 | 357 | \$36 | ★ |
| 20.3 | Fisher & Paykel | DD603I | 357 | \$36 | ★ |
| 29.3 | Frigidaire | TDB210 | 433 | \$43 | |
| 29.3 | Frigidaire | FDB126RB | 432 | \$43 | |
| 29.3 | Frigidaire | WDB11NR | 432 | \$43 | |
| 23.0 | Frigidaire | FDB105OR | 374 | \$37 | |
| 23.0 | Frigidaire | FDB105ORE | 374 | \$37 | |
| 23.0 | Frigidaire | FDB1051R | 374 | \$37 | |
| 23.0 | Frigidaire | FDB1051RE | 374 | \$37 | |
| 23.0 | Frigidaire | FDB125ORE | 368 | \$37 | |
| 16.1 | Frigidaire | PLD4460 | 357 | \$36 | |
| 23.8 | Frigidaire | FDBB240 | 347 | \$35 | |
| 20.1 | Frigidaire | FDB200OR | 343 | \$34 | |
| 20.1 | Frigidaire | FDB2415 | 343 | \$34 | |
| 20.1 | Frigidaire | FDBB2040 | 343 | \$34 | |
| 20.1 | Frigidaire | FDBB2040F | 343 | \$34 | |
| 20.1 | Frigidaire | FDBB2455 | 343 | \$34 | |
| 20.1 | Frigidaire | FDBB2865 | 343 | \$34 | |
| 20.1 | Frigidaire | GLD2250R | 343 | \$34 | |
| 20.1 | Frigidaire | GLD2440RE | 343 | \$34 | |
| 20.1 | Frigidaire | GLD2445 | 343 | \$34 | |
| 20.1 | Frigidaire | PLD2850R | 343 | \$34 | |
| 20.1 | Frigidaire | PLD2851R | 343 | \$34 | |
| 20.1 | Frigidaire | PLD2855 | 343 | \$34 | |
| 23.4 | Frigidaire | FDB510CF | 337 | \$34 | |
| 23.4 | Frigidaire | FDB510LC | 337 | \$34 | |
| 23.4 | Frigidaire | WDB745RE | 337 | \$34 | |
| 23.0 | Frigidaire | FDB1500 | 336 | \$34 | |
| 23.0 | Frigidaire | FDB1501 | 336 | \$34 | |

dishwashers – built-in



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lave-vaisselle encastrés



Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|------------|--------------|-----|------|---|
| 20.0 | Frigidaire | FDB2830 | 329 | \$33 | ★ |
| 20.0 | Frigidaire | GLD2870R | 329 | \$33 | ★ |
| 20.0 | Frigidaire | GLD2875 | 329 | \$33 | ★ |
| 20.0 | Frigidaire | GLD3450R | 329 | \$33 | ★ |
| 20.0 | Frigidaire | LEDB400 | 329 | \$33 | ★ |
| 20.0 | Frigidaire | PLD2885 | 329 | \$33 | ★ |
| 20.0 | Frigidaire | PLD3465RE | 329 | \$33 | ★ |
| 23.0 | Frigidaire | FDB750 | 328 | \$33 | ★ |
| 17.5 | Frigidaire | FDB2415LF** | 315 | \$32 | ★ |
| 17.5 | Frigidaire | FDBB2455FB** | 315 | \$32 | ★ |
| 17.5 | Frigidaire | FDBB2865FC** | 315 | \$32 | ★ |
| 26.1 | Frigidaire | FDR252RB | 315 | \$32 | ★ |
| 17.5 | Frigidaire | GLD2445RF** | 315 | \$32 | ★ |
| 17.5 | Frigidaire | PLD2855RF** | 315 | \$32 | ★ |
| 14.7 | Frigidaire | FDB4315 | 309 | \$31 | ★ |
| 14.7 | Frigidaire | FDBB4365 | 309 | \$31 | ★ |
| 14.7 | Frigidaire | GLD4355 | 309 | \$31 | ★ |
| 14.7 | Frigidaire | LEDB500 | 309 | \$31 | ★ |
| 14.7 | Frigidaire | PLD4375 | 309 | \$31 | ★ |
| 14.7 | Frigidaire | PLD4555 | 309 | \$31 | ★ |
| 14.6 | Gaggenau | DF291730 | 345 | \$35 | |
| 9.8 | Gaggenau | DF241760 | 290 | \$29 | ★ |
| 9.4 | Gaggenau | DF290760 | 290 | \$29 | ★ |
| 9.4 | Gaggenau | DF291760 | 290 | \$29 | ★ |
| 9.4 | Gaggenau | DI291730 | 290 | \$29 | ★ |
| 27.8 | Galaxy | 227401** | 460 | \$46 | |
| 27.8 | Galaxy | 7400** | 460 | \$46 | |
| 22.4 | Galaxy | 227600*K | 371 | \$37 | |
| 22.4 | Galaxy | 227601*K | 371 | \$37 | |
| 23.0 | GE | GSD6109L** | 378 | \$38 | |
| 26.9 | GE | GSC3200JBB | 374 | \$37 | |
| 26.9 | GE | GSC3200JWW | 374 | \$37 | |
| 26.9 | GE | GSD3200JBB | 374 | \$37 | |
| 26.9 | GE | GSD3200JWW | 374 | \$37 | |
| 25.7 | GE | GHDD511L** | 373 | \$37 | |
| 27.3 | GE | GSD5211JBB | 373 | \$37 | |
| 27.3 | GE | GSD5211JSB | 373 | \$37 | |
| 27.3 | GE | GSD5211JWW | 373 | \$37 | |
| 27.3 | GE | GSD5411JBB | 373 | \$37 | |
| 27.3 | GE | GSD5411JSB | 373 | \$37 | |

Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | |
|------|----|--------------|-----|------|
| 27.3 | GE | GSD5411JWW | 373 | \$37 |
| 27.3 | GE | GSD5511JBB | 373 | \$37 |
| 27.3 | GE | GSD5511JWW | 373 | \$37 |
| 27.3 | GE | GSD5511LBB | 373 | \$37 |
| 27.3 | GE | GSD5511LWW | 373 | \$37 |
| 25.7 | GE | GSC3400J** | 363 | \$36 |
| 25.7 | GE | GSC3408KWW | 363 | \$36 |
| 25.7 | GE | GSC3508KCC | 363 | \$36 |
| 25.7 | GE | GSC3508KWW | 363 | \$36 |
| 22.1 | GE | GSC3528KWW | 363 | \$36 |
| 26.7 | GE | PDW8200J##** | 362 | \$36 |
| 26.7 | GE | PDW8211JBB | 362 | \$36 |
| 26.7 | GE | PDW8211JWW | 362 | \$36 |
| 26.7 | GE | PDW8280J##** | 362 | \$36 |
| 26.7 | GE | PDW8400J##** | 362 | \$36 |
| 26.7 | GE | PDW8480J##** | 362 | \$36 |
| 26.7 | GE | PDW8500J##** | 362 | \$36 |
| 26.7 | GE | PDW8510JBB | 362 | \$36 |
| 26.7 | GE | PDW8510JWW | 362 | \$36 |
| 26.7 | GE | PDW8600J##** | 362 | \$36 |
| 26.7 | GE | PDW8612JBB | 362 | \$36 |
| 26.7 | GE | PDW8612JSS | 362 | \$36 |
| 26.7 | GE | PDW8612JWW | 362 | \$36 |
| 26.7 | GE | PDW8612KSS | 362 | \$36 |
| 26.7 | GE | PDW8680J##** | 362 | \$36 |
| 23.0 | GE | GSD6109K** | 360 | \$36 |
| 23.0 | GE | GSD6139K** | 360 | \$36 |
| 23.0 | GE | GSD6210K** | 360 | \$36 |
| 23.0 | GE | GSD6230K** | 360 | \$36 |
| 23.0 | GE | GSD6260K** | 360 | \$36 |
| 23.0 | GE | GSD6520K** | 360 | \$36 |
| 23.0 | GE | GSD6610K** | 360 | \$36 |
| 23.0 | GE | PDW7712K** | 360 | \$36 |
| 26.7 | GE | PDW8700J##** | 358 | \$36 |
| 26.7 | GE | PDW8800J##** | 358 | \$36 |
| 26.7 | GE | PDW9200J##** | 358 | \$36 |
| 26.7 | GE | PDW9280J##SS | 358 | \$36 |
| 26.7 | GE | PDW9700J##** | 358 | \$36 |
| 26.7 | GE | PDW9800J##** | 358 | \$36 |
| 26.7 | GE | PDW9880J##SS | 358 | \$36 |

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lave-vaisselle encastrés

| Hot Water Consumption (L) Consommation d'eau chaude (L) | Brand Marque | Model Number Numéro de modèle | Annual Energy Consumption (kWh) Consommation d'énergie annuelle (kWh) | Annual Electricity Cost Coût annuel en frais d'électricité | |
|--|-----------------|----------------------------------|---|---|----------|
| 25.0 | GE | GSD3800*** | 350 | \$35 | |
| 22.7 | GE | GED5811L** | 343 | \$34 | ★ |
| 22.7 | GE | GHD4309L** | 343 | \$34 | ★ |
| 22.7 | GE | GHD5711L** | 343 | \$34 | ★ |
| 22.7 | GE | GLD4209L** | 343 | \$34 | ★ |
| 22.7 | GE | GLD5611L** | 343 | \$34 | ★ |
| 22.7 | GE | VLD4209L** | 343 | \$34 | ★ |
| 22.5 | GE | GHDD306L** | 340 | \$34 | |
| 22.5 | GE | GHDD396L** | 340 | \$34 | |
| 22.5 | GE | GSD3408KBB | 340 | \$34 | |
| 22.5 | GE | GSD3408KSB | 340 | \$34 | |
| 22.5 | GE | GSD3408KWW | 340 | \$34 | |
| 22.5 | GE | GSD3606KWW | 340 | \$34 | |
| 22.5 | GE | VSD2304JBB | 340 | \$34 | |
| 22.5 | GE | VSD2304JWW | 340 | \$34 | |
| 22.5 | GE | VSD2304L** | 340 | \$34 | |
| 22.5 | GE | VSD3706JBB | 340 | \$34 | |
| 22.5 | GE | VSD3706JSB | 340 | \$34 | |
| 22.5 | GE | VSD3706JWW | 340 | \$34 | |
| 22.5 | GE | VSD3708KBB | 340 | \$34 | |
| 22.5 | GE | VSD3708KSB | 340 | \$34 | |
| 22.5 | GE | VSD3708KWW | 340 | \$34 | |
| 22.0 | GE | GCD4800*** | 334 | \$33 | ★ |
| 20.1 | GE | GHD6310L** | 334 | \$33 | ★ |
| 20.1 | GE | GHD6711L** | 334 | \$33 | ★ |
| 20.1 | GE | GLD6210L** | 334 | \$33 | ★ |
| 20.1 | GE | GLD6611L** | 334 | \$33 | ★ |
| 22.5 | GE | GSD3800*** | 325 | \$33 | ★ |
| 17.8 | GE | PDW7712N** | 320 | \$32 | ★ |
| 21.0 | GE | GSD1807*** | 290 | \$29 | ★ |
| 21.0 | GE | GSD1807*** | 290 | \$29 | ★ |
| 17.8 | GE | GHDD306N** | 276 | \$28 | ★ |
| 17.8 | GE | GSD3206N** | 276 | \$28 | ★ |
| 17.8 | GE | GSE3306NWW | 276 | \$28 | ★ |
| 17.8 | GE | VSD2304N** | 276 | \$28 | ★ |
| 21.0 | Haier | HDB24EA | 472 | \$47 | |
| 21.0 | Haier | HDB24EAS | 472 | \$47 | |
| 25.0 | Haier | ESD300 | 376 | \$38 | |
| 25.0 | Haier | ESD301 | 376 | \$38 | |
| 25.0 | Haier | ESD302 | 376 | \$38 | |



Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|------------|-------------------|------------|-------------|---|
| 19.0 | Haier | ESD310 | 376 | \$38 | |
| 19.0 | Haier | ESD311 | 376 | \$38 | |
| 19.0 | Haier | ESD312 | 376 | \$38 | |
| 19.0 | Haier | ESD400 | 376 | \$38 | |
| 19.0 | Haier | ESD401 | 376 | \$38 | |
| 19.0 | Haier | ESD402 | 376 | \$38 | |
| 15.0 | Haier | ESD210 | 334 | \$33 | |
| 15.0 | Haier | ESD211 | 334 | \$33 | |
| 15.0 | Haier | ESD212 | 334 | \$33 | |
| 10.0 | Haier | HDP18PA | 290 | \$29 | ★ |
| 10.0 | Haier | HDB18EB | 275 | \$28 | ★ |
| 10.0 | Haier | HDB18EBS | 275 | \$28 | ★ |
| 26.7 | Home Depot | GSD2304K** | 340 | \$34 | |
| 26.7 | Home Depot | GSD2304KWW | 340 | \$34 | |
| 30.0 | Hotpoint | HRD2100JWW | 420 | \$42 | |
| 27.3 | Hotpoint | HSD5011KMB | 373 | \$37 | |
| 22.5 | Hotpoint | HSD2504JWW | 340 | \$34 | |
| 22.5 | Hotpoint | HSD2504KMB | 340 | \$34 | |
| 17.8 | Hotpoint | HRD2100N** | 276 | \$28 | ★ |
| 17.8 | Hotpoint | HSD2504N** | 276 | \$28 | ★ |
| 22.4 | Ikea | IUD4000* | 371 | \$37 | |
| 22.4 | Ikea | IUD6000* | 371 | \$37 | |
| 18.0 | Ikea | IUD8000* | 356 | \$36 | |
| 22.9 | Inglis | IPU9866* | 387 | \$39 | |
| 22.4 | Inglis | IPC25053 | 371 | \$37 | |
| 22.4 | Inglis | IPU25362 | 371 | \$37 | |
| 22.4 | Inglis | IRD4700* | 371 | \$37 | |
| 17.1 | Inglis | IPU5846* | 365 | \$37 | |
| 17.3 | Inglis | IPC25054 | 316 | \$32 | ★ |
| 16.5 | Inglis | IPU25363 | 306 | \$31 | ★ |
| 26.3 | Jenn-Air | JDB3610B | 366 | \$37 | |
| 16.1 | Jenn-Air | JDB2100 | 357 | \$36 | |
| 16.1 | Jenn-Air | JDB2150 | 357 | \$36 | |
| 15.4 | Jenn-Air | JDB1080 | 334 | \$33 | ★ |
| 15.4 | Jenn-Air | JDB1090 | 334 | \$33 | ★ |
| 15.4 | Jenn-Air | JDB1100 | 334 | \$33 | ★ |
| 15.4 | Jenn-Air | JDB1250 | 334 | \$33 | ★ |
| 15.4 | Jenn-Air | JDB1270 | 334 | \$33 | ★ |
| 15.4 | Jenn-Air | JDB4000 | 334 | \$33 | ★ |
| 25.6 | Kenmore | 7445** | 456 | \$46 | |

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lave-vaisselle encastrés



| Hot Water Consumption (L) Consommation d'eau chaude (L) | Brand Marque | Model Number Numéro de modèle | Annual Energy Consumption (kWh) Consommation d'énergie annuelle (kWh) | Annual Electricity Cost Coût annuel en frais d'électricité |
|--|-----------------|----------------------------------|---|---|
| 29.3 | Kenmore | 14012 | 432 | \$43 |
| 29.3 | Kenmore | 14013 | 432 | \$43 |
| 29.3 | Kenmore | 14014 | 432 | \$43 |
| 29.3 | Kenmore | 14019 | 432 | \$43 |
| 22.0 | Kenmore | 221605**** | 387 | \$39 |
| 22.0 | Kenmore | 221605*4** | 387 | \$39 |
| 22.0 | Kenmore | 221627**** | 387 | \$39 |
| 22.0 | Kenmore | 221628**** | 387 | \$39 |
| 22.0 | Kenmore | 221629**** | 387 | \$39 |
| 22.0 | Kenmore | 221704**** | 387 | \$39 |
| 22.0 | Kenmore | 221726**** | 387 | \$39 |
| 22.0 | Kenmore | 7496** | 387 | \$39 |
| 23.0 | Kenmore | 14183 | 374 | \$37 |
| 23.0 | Kenmore | 14184 | 374 | \$37 |
| 23.0 | Kenmore | 15182 | 374 | \$37 |
| 23.0 | Kenmore | 15188 | 374 | \$37 |
| 23.0 | Kenmore | 15189 | 374 | \$37 |
| 23.0 | Kenmore | 16182 | 374 | \$37 |
| 23.0 | Kenmore | 16188 | 374 | \$37 |
| 23.0 | Kenmore | 16189 | 374 | \$37 |
| 17.0 | Kenmore | 221699**** | 371 | \$37 |
| 22.4 | Kenmore | 221770*K** | 371 | \$37 |
| 22.4 | Kenmore | 227630*K | 371 | \$37 |
| 22.4 | Kenmore | 7430** | 371 | \$37 |
| 22.4 | Kenmore | 7441** | 371 | \$37 |
| 26.1 | Kenmore | 1453 | 370 | \$37 |
| 26.1 | Kenmore | 14432 | 370 | \$37 |
| 26.1 | Kenmore | 14439 | 370 | \$37 |
| 22.8 | Kenmore | 221370*K** | 369 | \$37 |
| 22.8 | Kenmore | 221380*K** | 369 | \$37 |
| 22.8 | Kenmore | 227438** | 369 | \$37 |
| 22.8 | Kenmore | 7438** | 369 | \$37 |
| 23.0 | Kenmore | 15192 | 368 | \$37 |
| 23.0 | Kenmore | 15193 | 368 | \$37 |
| 23.0 | Kenmore | 15194 | 368 | \$37 |
| 23.0 | Kenmore | 16192 | 368 | \$37 |
| 23.0 | Kenmore | 16193 | 368 | \$37 |
| 23.0 | Kenmore | 16194 | 368 | \$37 |
| 23.0 | Kenmore | 16199 | 368 | \$37 |
| 17.4 | Kenmore | 221349*K** | 363 | \$36 |



Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|---------|-------------------|------------|-------------|---|
| 17.4 | Kenmore | 221359*K** | 363 | \$36 | |
| 17.4 | Kenmore | 221369*K** | 363 | \$36 | |
| 17.4 | Kenmore | 221700**** | 363 | \$36 | |
| 17.4 | Kenmore | 227436** | 363 | \$36 | |
| 17.4 | Kenmore | 7434** | 363 | \$36 | |
| 16.8 | Kenmore | 221376*K** | 362 | \$36 | |
| 16.8 | Kenmore | 221377*K** | 362 | \$36 | |
| 16.8 | Kenmore | 221378*K** | 362 | \$36 | |
| 16.8 | Kenmore | 221379*K** | 362 | \$36 | |
| 16.8 | Kenmore | 221386*K** | 362 | \$36 | |
| 16.8 | Kenmore | 221387*K** | 362 | \$36 | |
| 16.8 | Kenmore | 227696*K | 362 | \$36 | |
| 17.4 | Kenmore | 221604**** | 361 | \$36 | |
| 17.9 | Kenmore | 221367*K** | 357 | \$36 | |
| 17.9 | Kenmore | 221368*K** | 357 | \$36 | |
| 17.9 | Kenmore | 221371*K** | 357 | \$36 | |
| 16.9 | Kenmore | 221375*K** | 357 | \$36 | ★ |
| 17.9 | Kenmore | 221381*K** | 357 | \$36 | |
| 16.9 | Kenmore | 221385*K** | 357 | \$36 | ★ |
| 17.9 | Kenmore | 221601**** | 357 | \$36 | |
| 17.9 | Kenmore | 221701**** | 357 | \$36 | |
| 17.4 | Kenmore | 221322*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221372*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221373*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221374*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221382*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221383*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221384*K** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221602**** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221603**** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221622**** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221702**** | 349 | \$35 | ★ |
| 17.4 | Kenmore | 221703**** | 349 | \$35 | ★ |
| 23.8 | Kenmore | 14143 | 347 | \$35 | |
| 23.8 | Kenmore | 14144 | 347 | \$35 | |
| 23.8 | Kenmore | 15142 | 347 | \$35 | |
| 23.8 | Kenmore | 15149 | 347 | \$35 | |
| 23.8 | Kenmore | 16142 | 347 | \$35 | |
| 23.8 | Kenmore | 16149 | 347 | \$35 | |
| 21.9 | Kenmore | 465.1333 | 339 | \$34 | ★ |

dishwashers – built-in



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lave-vaisselle encastrés

Hot Water Consumption (L)
Consommation d'eau chaude (L)Brand
MarqueModel Number
Numéro de modèleAnnual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)Annual Electricity Cost
Coût annuel en frais d'électricité

| | | | | | |
|------|------------|---------------|-----|------|---|
| 21.9 | Kenmore | 465.1334 | 339 | \$34 | ★ |
| 23.0 | Kenmore | 15252 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 15253 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 15254 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 15259 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 16252 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 16253 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 16254 | 336 | \$34 | ★ |
| 23.0 | Kenmore | 16259 | 336 | \$34 | ★ |
| 10.9 | Kenmore | 630.16302.400 | 315 | \$32 | ★ |
| 10.9 | Kenmore | 630.16303.400 | 315 | \$32 | ★ |
| 10.9 | Kenmore | 630.16304.400 | 315 | \$32 | ★ |
| 10.9 | Kenmore | 630.16309.400 | 315 | \$32 | ★ |
| 10.9 | Kenmore | 630.17303.400 | 315 | \$32 | ★ |
| 15.5 | Kenmore | 461.14352 | 310 | \$31 | ★ |
| 15.5 | Kenmore | 461.14352 | 310 | \$31 | ★ |
| 17.4 | KitchenAid | KUDU02***** | 364 | \$36 | |
| 20.3 | KitchenAid | KUDD01D | 357 | \$36 | ★ |
| 18.8 | KitchenAid | KUDC02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDI02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDJ02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDK02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDL02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDP02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDR02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDS02***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDS03***** | 351 | \$35 | |
| 18.8 | KitchenAid | KUDW02***** | 351 | \$35 | |
| 20.0 | LG | LDF681#** | 352 | \$35 | |
| 20.0 | LG | LDF781#** | 352 | \$35 | |
| 20.0 | LG | LDS581#** | 352 | \$35 | |
| 33.0 | Magic Chef | CDB3100 | 465 | \$47 | |
| 14.6 | Magic Chef | CDB1500 | 346 | \$35 | |
| 33.0 | Maytag | MDB3700 | 465 | \$47 | |
| 26.3 | Maytag | MDB4601 | 366 | \$37 | |
| 16.1 | Maytag | MDB9600 | 357 | \$36 | |
| 16.1 | Maytag | MDB9601 | 357 | \$36 | |
| 16.1 | Maytag | MDB9750 | 357 | \$36 | |
| 14.6 | Maytag | MDBH9565 | 346 | \$35 | |
| 15.4 | Maytag | MDB4651 | 334 | \$33 | ★ |

Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|--------|--------------|-----|------|---|
| 15.4 | Maytag | MDB5601 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB5651 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB6601 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB7601 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB7751 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB8551 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB8751B | 334 | \$33 | ★ |
| 15.4 | Maytag | MDB8951 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBH945 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBH955 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBH965 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBH975 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBM601 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBS561 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBS661 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBTT50 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBTT60 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBTT70 | 334 | \$33 | ★ |
| 15.4 | Maytag | MDBTT75 | 334 | \$33 | ★ |
| 25.0 | Midea | GSD3800 | 350 | \$35 | |
| 18.5 | Midea | EB2401 | 339 | \$34 | ★ |
| 18.5 | Midea | EB2403 | 339 | \$34 | ★ |
| 22.5 | Midea | EB2402 | 335 | \$34 | ★ |
| 22.5 | Midea | EP2402 | 335 | \$34 | ★ |
| 22.5 | Midea | WQP12-9329 | 335 | \$34 | ★ |
| 15.5 | Midea | WQP8-9324 | 310 | \$31 | ★ |
| 20.0 | Midea | EF2401 | 300 | \$30 | ★ |
| 21.0 | Midea | GSD1807 | 290 | \$29 | ★ |
| 20.0 | Midea | MB2401 | 290 | \$29 | ★ |
| 15.0 | Midea | WQP8-9122 | 280 | \$28 | ★ |
| 17.9 | Miele | G2830SC | 351 | \$35 | ★ |
| 23.4 | Miele | G643VIPLUS | 340 | \$34 | |
| 23.4 | Miele | G841SCUPLUS | 340 | \$34 | |
| 23.4 | Miele | G841UPLUS | 340 | \$34 | |
| 23.4 | Miele | G842SCUPLUS | 340 | \$34 | |
| 23.4 | Miele | G842UPLUS | 340 | \$34 | |
| 23.4 | Miele | G843SCVIPLUS | 340 | \$34 | |
| 23.4 | Miele | G843VIPLUS | 340 | \$34 | |
| 25.3 | Miele | G694SCIPLUS | 337 | \$34 | |
| 25.3 | Miele | G851SCIPLUS | 337 | \$34 | |

dishwashers – built-in



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lave-vaisselle encastrés

Hot Water Consumption (L)
Consommation d'eau chaude (L)Brand
MarqueModel Number
Numéro de modèleAnnual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)Annual Electricity Cost
Coût annuel en frais d'électricité

| | | | | | |
|------|----------|---------------------|------------|-------------|----------|
| 25.3 | Miele | G892SCUPLUS | 337 | \$34 | ★ |
| 25.3 | Miele | G894SCIPLUS | 337 | \$34 | |
| 25.3 | Miele | G898SCIPLUS | 337 | \$34 | |
| 26.2 | Miele | G858SCVIPLUS | 333 | \$33 | ★ |
| 23.7 | Miele | G2020 | 320 | \$32 | ★ |
| 23.7 | Miele | G2020SC | 320 | \$32 | ★ |
| 23.7 | Miele | G2170SCVI | 320 | \$32 | ★ |
| 23.7 | Miele | G2170VI | 320 | \$32 | ★ |
| 23.2 | Miele | G1150SC | 318 | \$32 | ★ |
| 23.2 | Miele | G1180SCVI | 318 | \$32 | ★ |
| 23.2 | Miele | G2140 | 318 | \$32 | ★ |
| 23.2 | Miele | G2140SC | 318 | \$32 | ★ |
| 23.2 | Miele | G2150SC | 318 | \$32 | ★ |
| 23.2 | Miele | G2180SCVI | 318 | \$32 | ★ |
| 23.2 | Miele | G2180VI | 318 | \$32 | ★ |
| 23.2 | Miele | G2430SC | 318 | \$32 | ★ |
| 23.2 | Miele | G2470SCVI | 318 | \$32 | ★ |
| 17.9 | Miele | G2630SC | 312 | \$31 | ★ |
| 17.9 | Miele | G2670SCVI | 312 | \$31 | ★ |
| 22.3 | Miele | G818SVIPLUS | 302 | \$30 | ★ |
| 21.8 | Miele | G832SCPLUS | 296 | \$30 | ★ |
| 30.0 | Moffat | MRD2100JWW | 420 | \$42 | |
| 22.5 | Moffat | GSD4211L** | 373 | \$37 | |
| 22.5 | Moffat | MSD5000L** | 373 | \$37 | |
| 22.5 | Moffat | MSC3400L** | 363 | \$36 | |
| 23.0 | Moffat | MSD6009L** | 360 | \$36 | |
| 22.7 | Moffat | MLD4007L** | 343 | \$34 | ★ |
| 23.0 | Moffat | MHDD210L** | 340 | \$34 | |
| 22.5 | Moffat | MSD3400L** | 340 | \$34 | |
| 17.8 | Moffat | MHDD210N** | 276 | \$28 | ★ |
| 17.8 | Moffat | MRD1000N** | 276 | \$28 | ★ |
| 17.8 | Moffat | MSE1100N** | 276 | \$28 | ★ |
| 33.0 | Performa | PDB1600 | 465 | \$47 | |
| 33.0 | Performa | PDB2600 | 465 | \$47 | |
| 33.0 | Performa | PDB3600 | 465 | \$47 | |
| 14.6 | Performa | PDBL390 | 346 | \$35 | |
| 22.4 | Roper | RUD4000*** | 371 | \$37 | |
| 22.7 | Roper | RUD8000R** | 370 | \$37 | |
| 22.7 | Roper | RUD8050R** | 370 | \$37 | |
| 17.1 | Roper | RUD6000P** | 365 | \$37 | |

Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



| | | | | | |
|------|-----------|-----------------|------------|-------------|----------|
| 17.1 | Roper | RUD6050R** | 365 | \$37 | |
| 10.9 | Sharp | DB4565MK | 315 | \$32 | ★ |
| 10.9 | Sharp | DB4565MS | 315 | \$32 | ★ |
| 10.9 | Sharp | DB4565MW | 315 | \$32 | ★ |
| 10.9 | Siemens | SL35A702 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL35A705 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL35A706 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL84A312 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL84A315 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL84A316 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL84A602 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL84A605 | 315 | \$32 | ★ |
| 10.9 | Siemens | SL84A606 | 315 | \$32 | ★ |
| 10.7 | Siemens | SL33A002 | 270 | \$27 | ★ |
| 10.7 | Siemens | SL33A005 | 270 | \$27 | ★ |
| 10.7 | Siemens | SL33A006 | 270 | \$27 | ★ |
| 10.7 | Siemens | SL34A012 | 270 | \$27 | ★ |
| 10.7 | Siemens | SL34A015 | 270 | \$27 | ★ |
| 10.7 | Siemens | SL34A016 | 270 | \$27 | ★ |
| 10.9 | Thermador | DWHD43CF | 315 | \$32 | ★ |
| 10.9 | Thermador | DWHD43CS | 315 | \$32 | ★ |
| 9.8 | Thermador | DWHD64CF | 290 | \$29 | ★ |
| 9.8 | Thermador | DWHD64CP | 290 | \$29 | ★ |
| 9.8 | Thermador | DWHD64CS | 290 | \$29 | ★ |
| 9.4 | Thermador | DWHD94BF | 290 | \$29 | ★ |
| 9.4 | Thermador | DWHD94BP | 290 | \$29 | ★ |
| 9.4 | Thermador | DWHD94BS | 290 | \$29 | ★ |
| 12.6 | Ultraline | DFUD042 | 234 | \$23 | ★ |
| 12.6 | Ultraline | DFUD142 | 234 | \$23 | ★ |
| 27.8 | Whirlpool | DU400SWK** | 460 | \$46 | |
| 22.4 | Whirlpool | DU810SWP*2 | 371 | \$37 | |
| 22.4 | Whirlpool | DU811SWP*2 | 371 | \$37 | |
| 22.4 | Whirlpool | DU850SWP*2 | 371 | \$37 | |
| 22.7 | Whirlpool | DU1000XTS* | 370 | \$37 | |
| 22.7 | Whirlpool | DU1048XTP* | 370 | \$37 | |
| 22.7 | Whirlpool | DU1048XTS* | 370 | \$37 | |
| 22.7 | Whirlpool | DU1055XTP* | 370 | \$37 | |
| 22.7 | Whirlpool | DU1055XTS* | 370 | \$37 | |
| 22.7 | Whirlpool | DU1065XTP | 370 | \$37 | |
| 22.7 | Whirlpool | DUC600XTP* | 370 | \$37 | |

dishwashers – built-in



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lave-vaisselle encastrés



| | Hot Water Consumption (L) Consommation d'eau chaude (L) | Brand Marque | Model Number Numéro de modèle | Annual Energy Consumption (kWh) Consommation d'énergie annuelle (kWh) | Annual Electricity Cost Coût annuel en frais d'électricité | |
|------|--|--------------------|----------------------------------|---|---|--|
| 17.1 | Whirlpool | DU915PWP** | 365 | \$37 | | |
| 17.1 | Whirlpool | DU930PWP** | 365 | \$37 | | |
| 17.1 | Whirlpool | DU945PWP** | 365 | \$37 | | |
| 17.1 | Whirlpool | DU948PWP** | 365 | \$37 | | |
| 17.1 | Whirlpool | DUL140PP** | 365 | \$37 | | |
| 18.0 | Whirlpool | DU1100XTP*7 | 356 | \$36 | | |
| 18.0 | Whirlpool | DU1101XTP*7 | 356 | \$36 | | |
| 18.0 | Whirlpool | DU1145XTP*7 | 356 | \$36 | | |
| 18.0 | Whirlpool | DU1148XTP*7 | 356 | \$36 | | |
| 18.0 | Whirlpool | DUL240XTP* | 356 | \$36 | | |
| 18.0 | Whirlpool | GU2400XTP* | 356 | \$36 | | |
| 17.1 | Whirlpool | GU3600XTR* | 354 | \$35 | ★ | |
| 17.6 | Whirlpool | GU2200XTS* | 349 | \$35 | ★ | |
| 17.6 | Whirlpool | GU2451XTS* | 349 | \$35 | ★ | |
| 17.6 | Whirlpool | GU2455XTS* | 349 | \$35 | ★ | |
| 17.6 | Whirlpool | GU2700XTS* | 349 | \$35 | ★ | |
| 17.2 | Whirlpool | GU2500XTP* | 347 | \$35 | ★ | |
| 17.2 | Whirlpool | GU2548XTP* | 347 | \$35 | ★ | |
| 17.2 | Whirlpool | GU2600XTP* | 347 | \$35 | ★ | |
| 17.2 | Whirlpool | GU3200XTS* | 344 | \$34 | ★ | |
| 17.2 | Whirlpool | GU3600XTS* | 344 | \$34 | ★ | |
| 16.7 | Whirlpool | DU1100XTP*8 | 334 | \$33 | ★ | |
| 16.7 | Whirlpool | DU1101XTP*8 | 334 | \$33 | ★ | |
| 16.7 | Whirlpool | DU1145XTP*8 | 334 | \$33 | ★ | |
| 16.7 | Whirlpool | DU1148XTP*8 | 334 | \$33 | ★ | |
| 16.3 | Whirlpool | DU1200XTS** | 334 | \$33 | ★ | |
| 16.3 | Whirlpool | DU1201XTS** | 334 | \$33 | ★ | |
| 16.3 | Whirlpool | DU1245XTS** | 334 | \$33 | ★ | |
| 16.3 | Whirlpool | DU1248XTS** | 334 | \$33 | ★ | |
| 26.1 | Whirlpool | DU018DWL | 315 | \$32 | ★ | |
| 16.5 | Whirlpool | DU810SWP*3 | 306 | \$31 | ★ | |
| 16.5 | Whirlpool | DU811SWP*3 | 306 | \$31 | ★ | |
| 16.5 | Whirlpool | DU850SWP*3 | 306 | \$31 | ★ | |



Hot Water Consumption (L)
Consommation d'eau chaude (L)

Brand
Marque

Model Number
Numéro de modèle

Annual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)

Annual Electricity Cost
Coût annuel en frais d'électricité



Portable Dishwashers Lave-vaisselle mobiles

| | | | | | |
|------|------------|--------------------|------------|-------------|---|
| 14.6 | Crosley | CDC650 | 346 | \$35 | |
| 15.0 | Danby | DDW1805W | 280 | \$28 | ★ |
| 15.0 | Danby Des. | DDW1805W | 280 | \$28 | ★ |
| 15.0 | Danby Des. | DDW1805W | 280 | \$28 | ★ |
| 15.0 | Danby Des. | DDW1805W/BL | 280 | \$28 | ★ |
| 26.1 | Frigidaire | FDS252RB | 315 | \$32 | ★ |
| 23.0 | Frigidaire | FDP750RC | 328 | \$33 | ★ |
| 22.1 | GE | GSC3506JWW | 337 | \$34 | |
| 26.6 | GE | GSC4511JWW | 367 | \$37 | |
| 15.5 | Kenmore | 461.17352 | 310 | \$31 | ★ |
| 15.5 | Kenmore | 461.17352 | 310 | \$31 | ★ |
| 16.7 | Kenmore | 221784**** | 363 | \$36 | |
| 17.7 | Kenmore | 221776*K** | 366 | \$37 | |
| 26.1 | Kenmore | 17248 | 370 | \$37 | |
| 26.1 | Kenmore | 17252 | 370 | \$37 | |
| 26.1 | Kenmore | 17259 | 370 | \$37 | |
| 15.4 | Maytag | MDC4650 | 334 | \$33 | ★ |
| 12.0 | Midea | WP5E | 200 | \$20 | ★ |
| 11.0 | Midea | WP5G | 220 | \$22 | ★ |
| 11.0 | Midea | WP5GII | 220 | \$22 | ★ |
| 11.0 | Midea | WP5GIIW | 220 | \$22 | ★ |
| 11.0 | Midea | WP5GW | 220 | \$22 | ★ |
| 15.0 | Midea | WQP8-9021 | 280 | \$28 | ★ |
| 15.5 | Midea | WQP8-9223 | 310 | \$31 | ★ |
| 18.5 | Midea | EB2404 | 339 | \$34 | ★ |
| 18.5 | Midea | EP2401 | 339 | \$34 | ★ |
| 17.0 | Whirlpool | DP940PWP** | 363 | \$36 | |
| 22.4 | Whirlpool | DP840SWP** | 371 | \$37 | |

dishwashers – portable



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lave-vaisselle mobiles

Hot Water Consumption (L)
Consommation d'eau chaude (L)Brand
MarqueModel Number
Numéro de modèleAnnual Energy Consumption (kWh)
Consommation d'énergie
annuelle (kWh)Annual Electricity Cost
Coût annuel en frais d'électricité

Compact Built-in Dishwashers Lave-vaisselle encastrés compacts

| | | | | | |
|------|-----------------|----------------|------------|-------------|---|
| 10.4 | Fisher & Paykel | DD124 | 189 | \$19 | ★ |
| 10.4 | Fisher & Paykel | DS603 | 189 | \$19 | ★ |
| 10.4 | Fisher & Paykel | DS603I | 189 | \$19 | ★ |
| 14.0 | Haier | HDT18PA | 370 | \$37 | |
| 10.2 | Kenmore | 465.1332 | 174 | \$17 | |
| 10.4 | KitchenAid | KUDD01S | 189 | \$19 | ★ |
| 15.3 | KitchenAid | KIDS36E*** | 259 | \$26 | |
| 15.3 | KitchenAid | KIDS42E*** | 259 | \$26 | |

