

List of Eligible Instantaneous Gas-Fired Water Heaters under the ecoENERGY Retrofit - Homes Program **AS OF March 30, 2009**

NOTE: Eligibility criteria is ENERGY STAR qualified, non-condensing or condensing technology, a minimum energy factor (EF) of 0.82, a minimum flow rate of 3.5 U.S. gallons/minute with a 77°F temperature rise (13.25 litres/minute with 42.8°C temperature rise) and a maximum input of 250,000 Btu/hr.

Natural Resources Canada does not endorse the services of any contractor, nor any specific product, and accepts no liability in the selection of materials, products, contractors or performance of workmanship.

N.B: Condensing instantaneous water heaters with EF≥0.90 are highlighted in yellow

Liste de chauffe-eau domestique instantanés alimentés au gaz admissibles au programme écoÉNERGIE Rénovation - Maisons **À PARTIR du 30 mars 2009**

NOTER : Afin d'être admissibles, les chauffe-eau peuvent être à condensation ou non mais doivent avoir un facteur énergétique (FE) minimal de 0.82, homologué ENERGY STAR, un débit minimal de 3,5 gallons U.S./minute avec un échauffement de 77 °F (13,25 litres/m inute avec un échauffement de 42.8 °C) et un débit calorifique d'entrée maximal de 250 000 Btu/heure.

Ressources naturelles Canada ne recommande pas les services d'entrepreneurs et des produits particuliers, et décline toute responsabilité à l'égard de la sélection des matériaux, des produits, des entrepreneurs ou de la qualité des travaux.

N.B. Les chauffe-eau à condensation instantanés offrant un FE de 0.90 ou plus sont surlignés en jaune.

Brand Name	Model Number	Energy Factor	Fuel Type	Condensing	Rated litres per minute	Rated gallons per minute	Input	ENERGY STAR Qualified	ecoENERGY Eligible
Nom de la marque	Numéro de modèle	Facteur énergétique (EF/FE)	Type de combustible (NG: Natural Gas) (GN: Gaz naturel)	À condensation (Y/N)	Litres par minute (LPM)	Gallons par minute (GPM)	Débit calorifique d'entrée (BTU/h)	Homologué ENERGY STAR (Y/N)	Admissible écoÉNERGIE (Y/N)
American 505	ATI-505-I	0.82	NG	N	16.25	4.3	199000	Y	Y
American 505	GT-505-E	0.82	NG / Propane	N	16.25	4.3	199000	Y	Y
Pro Tankless	635ES	0.85	NG / Propane	N	13.99	3.7	175000	Y	Y
Pro Tankless	635ESO	0.85	NG / Propane	N	13.99	3.7	175000	Y	Y
Bradford White	IGE-199R	0.82	NG	N	15.50	4.1	199000	Y	Y
Bradford White	IGI-180R	0.84	Propane	N	15.12	4.0	180000	Y	Y
Bradford White	IGE-199R	0.83	Propane	N	15.50	4.1	199000	Y	Y
GE	GN75DNSRSA	0.82	NG / Propane	N	14.74	3.9	180000	Y	Y
GE	GN94*NSRSA	0.82	NG / Propane	N	16.25	4.3	199000	Y	Y
Navien	CR-180A	0.98	NG	Y	14.36	3.8	150000	Y	Y
Navien	CR-210A	0.95	NG	Y	17.01	4.5	175000	Y	Y
Navien	CR-240A	0.95	NG	Y	18.52	4.9	199000	Y	Y
Noritz	N-0751M	0.83	NG / Propane	N	16.25	4.3	199000	Y	Y
Noritz	N-0751M-DV	0.83	NG / Propane	N	16.25	4.3	199000	Y	Y
Noritz	N-0841MC	0.91	NG	Y	18.52	4.9	199000	Y	Y
Noritz	N-0841MC	0.93	Propane	Y	18.52	4.9	199000	Y	Y

Brand Name	Model Number	Energy Factor	Fuel Type	Condensing	Rated litres per minute	Rated gallons per minute	Input	ENERGY STAR Qualified	ecoENERGY Eligible
Noritz	N-0841MC-DV	0.92	NG	Y	18.52	4.9	199000	Y	Y
Noritz	N-0841MC-DV	0.94	Propane	Y	19.28	5.1	199000	Y	Y
Noritz	N-0931M	0.84	Propane	N	20.41	5.4	250000	Y	Y
Noritz	N-0931M-DV	0.82	Propane	N	19.66	5.2	250000	Y	Y
Paloma	PTG-53DVN	0.82	NG	N	11.34	3.0	141000	Y	Y
Paloma	PTG-53DVNH	0.82	NG	N	11.34	3.0	141000	Y	Y
Paloma	PTG-53DVP	0.82	Propane	N	11.34	3.0	141000	Y	Y
Paloma	PTG-53DVPH	0.82	Propane	N	11.34	3.0	141000	Y	Y
Paloma	PTG-53DVPH	0.82	Propane	N	11.34	3.0	141000	Y	Y
Paloma	PTG66DVP	0.82	Propane	N	15.12	4.0	180000	Y	Y
Paloma	PTG-74DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74DVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74DVPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74PVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74PVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74PVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74PYPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74XN	0.82	NG	N	16.25	4.3	199000	Y	Y
Paloma	PTG-74XP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTG2-42PVN	0.83	NG	N	11.72	3.1	118000	Y	Y
Rheem	RTG-53DVN	0.82	NG	N	11.34	3.0	145000	Y	Y
Rheem	RTG-53DVNH	0.82	NG	N	11.34	3.0	141000	Y	Y
Rheem	RTG-53DVP	0.82	Propane	N	11.34	3.0	145000	Y	Y
Rheem	RTG-53DVPH	0.82	Propane	N	11.34	3.0	141000	Y	Y
Rheem	RTG-53PVN	0.82	NG	N	11.72	3.1	145000	Y	Y
Rheem	RTG-53PVP	0.82	Propane	N	11.72	3.1	145000	Y	Y
Rheem	RTG66DVN	0.82	NG	N	15.12	4.0	180000	Y	Y
Rheem	RTG66DVP	0.82	Propane	N	15.12	4.0	180000	Y	Y
Rheem	RTG-66XN	0.82	NG	N	14.74	3.9	180000	Y	Y
Rheem	RTG-66XP	0.82	Propane	N	14.74	3.9	180000	Y	Y
Rheem	RTG-74DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74DVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74DVPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74PVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74PVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74PVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74PYPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTG-74XN	0.82	NG	N	16.25	4.3	199000	Y	Y

Brand Name	Model Number	Energy Factor	Fuel Type	Condensing	Rated litres per minute	Rated gallons per minute	Input	ENERGY STAR Qualified	ecoENERGY Eligible
Rheem	RTG-74XP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTGL-74DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTGL-74DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTGL-74PVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTGL-74PVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	RTGL-74XN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	RTGL-74XP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem	GT-199DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem	GT-199DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-53DVN	0.82	NG	N	11.34	3.0	141000	Y	Y
Richmond	RMTG-53DVNH	0.82	NG	N	11.34	3.0	141000	Y	Y
Richmond	RMTG-53DVP	0.82	Propane	N	11.34	3.0	141000	Y	Y
Richmond	RMTG-53DVPH	0.82	Propane	N	11.34	3.0	141000	Y	Y
Richmond	RMTG-53DVPH	0.82	Propane	N	11.34	3.0	141000	Y	Y
Richmond	RMG66DVP	0.82	Propane	N	15.12	4.0	180000	Y	Y
Richmond	RMTG-74DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74DVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74DVPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74PVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74PVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74PYPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74XN	0.82	NG	N	16.25	4.3	199000	Y	Y
Richmond	RMTG-74XP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG2-42PVN	0.83	NG	N	11.72	3.1	118000	Y	Y
Rheem-EcoSense	RTG-53DVN	0.82	NG	N	11.34	3.0	145000	Y	Y
Rheem-EcoSense	RTG-53DVNH	0.82	NG	N	11.34	3.0	141000	Y	Y
Rheem-EcoSense	RTG-53DVP	0.82	Propane	N	11.34	3.0	145000	Y	Y
Rheem-EcoSense	RTG-53DVPH	0.82	Propane	N	11.34	3.0	141000	Y	Y
Rheem-EcoSense	RTG-53PVN	0.82	NG	N	11.72	3.1	145000	Y	Y
Rheem-EcoSense	RTG-53PVP	0.82	Propane	N	11.72	3.1	145000	Y	Y
Rheem-EcoSense	RTG66DVN	0.82	NG	N	15.12	4.0	180000	Y	Y
Rheem-EcoSense	RTG66DVP	0.82	Propane	N	15.12	4.0	180000	Y	Y
Rheem-EcoSense	RTG-74DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74DVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74DVPH	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74PVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74PVNH	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74PYPH	0.82	Propane	N	16.25	4.3	199000	Y	Y

Brand Name	Model Number	Energy Factor	Fuel Type	Condensing	Rated litres per minute	Rated gallons per minute	Input	ENERGY STAR Qualified	ecoENERGY Eligible
Rheem-EcoSense	RTG-74XN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTG-74XP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTGL-74DVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTGL-74DVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTGL-74PVN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTGL-74PVP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTGL-74XN	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	RTGL-74XP	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	ECO200DVN (H) (UH)	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	ECO200DVP (H) (UH)	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	ECO200PVN (H) (UH)	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	ECO200PVP (H) (UH)	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	ECO200XN (H) (UH)	0.82	NG	N	16.25	4.3	199000	Y	Y
Rheem-EcoSense	ECO200XP (H) (UH)	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rinnai - R53	REU-V2520FFU-US	0.82	NG	N	14.74	3.9	180000	Y	Y
Rinnai - R53	REU-V2520FFU-US	0.84	Propane	N	15.12	4.0	180000	Y	Y
Rinnai - R53 Plus	REU-V2520FFUD-US	0.82	NG	N	14.74	3.9	180000	Y	Y
Rinnai - R53 Plus	REU-V2520FFUD-US	0.84	Propane	N	15.12	4.0	180000	Y	Y
Rinnai - R75-Lse	REU-VA2528WD(A)-U	0.82	NG / Propane	N	14.74	3.9	180000	Y	Y
Rinnai - R75-Lsi	RUE-VA2528FFUD	0.82	NG / Propane	N	15.12	4.0	199000	Y	Y
Rinnai - R85	REU-V2532W-US	0.82	NG	N	15.50	4.1	199000	Y	Y
Rinnai - R85	REU-V2532FFU-US	0.84	Propane	N	15.12	4.0	180000	Y	Y
Rinnai - R85	REU-V2532W-US	0.83	Propane	N	15.50	4.1	199000	Y	Y
Rinnai - R85 Plus	REU-V2532WD-US	0.82	NG	N	15.50	4.1	199000	Y	Y
Rinnai - R85 Plus	REU-V2532FFUD-US	0.84	Propane	N	15.12	4.0	180000	Y	Y
Rinnai - R85 Plus	REU-V2532WD-US	0.83	Propane	N	15.50	4.1	199000	Y	Y
Rinnai - R94-LSi	REU-VA2535FFUD-US	0.82	NG	N	16.25	4.3	199000	Y	Y
Rinnai - R94-LSi	REU-VA2535WD-US	0.82	NG / Propane	N	16.25	4.3	199000	Y	Y
Rinnai - R94-LSi	REU-VA2535FFUD-US	0.82	Propane	N	16.25	4.3	199000	Y	Y
Rinnai - R94-LSi	REU-VA2535FFUD	0.82	NG / Propane	N	16.25	4.3	199000	Y	Y
Takagi	T-K2	0.83	NG / Propane	N	15.12	4.0	185000	Y	Y
Takagi	T-KD20	0.84	NG / Propane	N	15.12	4.0	185000	Y	Y
Takagi	T-K1S	0.85	NG / Propane	N	15.12	4.0	190000	Y	Y
Takagi	T-H1	0.92	NG / Propane	Y	18.90	5.0	199000	Y	Y
Takagi	T-K3	0.86	NG / Propane	N	16.63	4.4	199000	Y	Y
AO Smith/American	AEU-VA2532	0.82	NG / Propane	N	16.25	4.3	199000	Y	Y

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