

Condensing Water Heaters

Disclaimer: The Condensing Water Heater List, Developed by Natural Resources Canada, is only used as a guide for homeowners, contractors, mechanical consultants and SaskEnergy Network Members. The list is not exhaustive and may be amended or modified at any time without notice. No representations or warranties are made by either Natural Resources Canada or SaskEnergy that the list contains all eligible Condensing Water Heaters. SaskEnergy makes no representations, warranties or guarantees regarding any of the water heaters or their purported efficiency ratings and does not endorse the use of any particular water heater.

Manufacturer	Brand Name(s)/	Model Number	Thermal Efficiency (%)	Fuel Type/	Volume (gal)	Input (MBTU/h) débit calorifique d'entrée (MBTU/h)	Notes
Fabricant	Nom de la marque	Numéro de modèle	Efficacité thermique (%)	Type de combustible NG: Natural Gas GN: Gaz naturel	Volume (gal)		Remarques
John Wood Water Heaters (formerly American)	Polaris	PR100-34-2NV	96	NG/GN	34	100	* indicates a letter A to Z or a number 0 to 9. ** may be replaced with a number for the warrenty period. * identifie une lettre de A à Z ou un chiffre de 0 à 9. ** peut être remplacé par un chiffre indiquant la période de garantie.
		PR130-34-2NV	96	NG/GN	34	130	
		PR150-34-2NV	95	NG/GN	34	150	
		PR130-50-2NV	95	NG/GN	50	130	
		PC175-50-3NV	96	NG/GN	50	175	
		PC199-50-3NV	96	NG/GN	50	199	
		PR100-34-2PV	96	Propane	34	100	
		PR130-34-2PV	96	Propane	34	130	
		PR150-34-2PV	95	Propane	34	150	
		PR130-50-2PV	95	Propane	50	130	
		PR150-50-2PV	95	Propane	50	150	
		PC175-50-3PV	96	Propane	50	175	
PC199-50-3PV	96	Propane	50	199			
Bradford White Corp	EF Series	EF60T125E*N*2	96	NG/GN	60	125	* indicates a letter A to Z or a number 0 to 9. * indique une lettre de A à Z ou un chiffre de 0 à 9.
		EF60T150E*N*2	93	NG/GN	60	150	
		EF60T199E*N*2	92	NG/GN	60	199	
		EF60T125E*X*2	96	Propane	60	125	
		EF60T150E*X*2	93	Propane	60	150	
		EF60T199E*X*2	92	Propane	60	199	
Heat Transfer Products	Voyager	SSV90-45	98	NG/GN	45	90	
		SSVH-90-45	98	NG/GN	45	90	
		SSV100-45	96	NG/GN	45	100	
		SSV130-45	95	NG/GN	45	130	
		SSVH130-45	95	NG/GN	45	130	
		SSV160-45	95	NG/GN	45	160	
		SSV199-45	95	NG/GN	45	199	
		SSV90-45	98	Propane	45	90	
		SSVH-90-45	98	Propane	45	90	
		SSV100-45	96	Propane	45	100	
	Pheonix	SSV130-45	95	Propane	45	130	
		SSVH130-45	95	Propane	45	130	
		SSV160-45	95	Propane	45	160	
		SSV199-45	95	Propane	45	199	
		PH199-55	96	NG/GN	55	199	
		PH130-55	95	NG/GN	55	130	
		PH100-55	96	NG/GN	55	100	

Manufacturer	Brand	Model Number	Thermal	Fuel Type/	Volume	Input	Notes
Fabricant	Name(s)/ Nom de la marque	Numéro de modèle	Efficiency (%) Efficacité thermique (%)	Type de combustible NG: Natural Gas GN: Gaz naturel	(gal) Volume (gal)	(MBTU/h) débit calorifique d'entrée (MBTU/h)	Remarques
Lochinvar Corp	TurboCharger	TNA126-060	95	NG/GN	60	125	
		TNR125-060	95	NG/GN	60	125	
		TNA151-060	92	NG/GN	60	150	
		TNR150-060	92	NG/GN	60	150	
		TNA201-060	91	NG/GN	60	190	
		TNR200-060	91	NG/GN	60	190	
		TLA126-060	95	Propane	60	125	
		TLR125-060	95	Propane	60	125	
		TLA151-060	92	Propane	60	150	
		TLR150-060	92	Propane	60	150	
		TLA201-060	91	Propane	60	190	
		TLR200-060	91	Propane	60	190	
Rheem Mfg. Co.	Advantage Plue	HE45-100	96	NG/GN	45	100	
		HE45-130	95	NG/GN	45	130	
		HE45-100	96	Propane	45	100	
		HE45-130	95	Propane	45	130	
A.O. Smith	Vertex A.O. Smith	GPHE 50*	90	NG/GN	50	76	
		BTH-120	95	NG/GN	60	125	
		BTH-120	95	Propane	60	120	
State Industries Inc.	Premier State	GP6 50 YTVIT*	90	NG/GN	50	76	* indicates additional numbers or letters may follow.
		SHE 50 76 NE*	90	NG/GN	50	76	
		SUF 60 120 NE*	95	NG/GN	60	125	
		SUF 60 120 PE*	95	Propane	60	120	

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