

Storage Water Heater (Condensing)

Qualified Models

List Updated - 02/1/2016



Brand Name	Trade Name	Model Number	Storage Volume (gallons)	Thermal Efficiency (TE)
A.O. Smith	A.O. Smith	GDHE 50 *	50	96%
A.O. Smith	A.O. Smith	GDHE 75 *	75	96%
American	American	VG6275T100NV *	75	96%
American	Polaris	PG10 34-100-2NV	34	96%
American	Polaris	PG10 34-130-2NV	34	96%
American	Polaris	PG10 34-150-2NV	34	95%
American	Polaris	PG10 50-130-2NV	50	95%
American	Polaris	PG10 50-150-2NV	50	95%
American	Polaris	PG10 50-175-3NV	50	96%
American	Polaris	PG10 50-199-3NV	50	96%
American	Polaris	PR 100-34-2NV	34	95%
American	VG6250T100NV *	VG6250T100NV *	50	96%
American	VG6250T76NV *	VG6250T76NV *	50	90%
Grand Hall USA, Inc	Eternal	GU160T	20	96%
GSW	GSW	6G50100NPDVH*	50	96%
GSW	GSW	6G75100NPDVH02*	75	96%
HTP	Phoenix Light Duty	PH76-50	50	97%
HTP	Phoenix Light Duty	PH76-60	60	97%
HTP	Phoenix Light Duty	PH76-80	80	95%
HTP	Westinghouse	WGR050**076	50	97%
HTP	Westinghouse	WGR060**076	60	97%
HTP	Westinghouse	WGR080**076	80	95%
Reliance	Reliance	6 50 YTPDT *	50	96%
Reliance	Reliance	6 50 YTVIT *	50	90%
Reliance	Reliance	6 75 YTPDT *	75	96%
State	State	6G5076 NVC*	50	90%
State	State	GP6 50 YTPDT *	50	96%
State	State	GP6 50 YTVIT *	50	90%
State	State	GP6 75 YTPDT *	75	96%