



Power Vent Gas

Product Features:

- ENERGY STAR® Qualified
- Bradford White ICON System®
- Powerful Blower Motor
- Horizontal and Vertical Venting
- Advanced ScreenLok® Technology Flame Arrestor Design
- Hydrojet® Total Performance System
- Vitraglas® tank lining with Microban®
- Water Connections - 3/4" NPT
- 3/4" NPT Side Connections (RG2PV50H6N, RG1PV55H6N, and RG2PV75H6N only)
- Heat Traps
- Protective Anode Rod (RG1PV55H6N has two)
- T&P Relief Valve

Rebates up to \$200

TTW® Power Vent Models

NATURAL GAS AND LIQUID PROPANE GAS

Meet or exceed ASHRAE 90.1 (latest edition), C.E.C. Listed
80% Recovery Efficiency

Model Number	Rated Nominal Volume		DOE Rated Storage Volume (Gal.)	BTU/Hr. Input	LP BTU/Hr. Input	First Hour Rating (Gal.)	Uniform Energy Factor	Recovery at 90°F Rise*				Model Number	Rated Nominal Volume (Liters)	DOE Rated Storage Volume (Liters)	KW Input	LP KW Input	First Hour Rating (Liters)	Uniform Energy Factor	Recovery at 50°C Rise*	
	U.S. Gal.	Imp. Gal.						U.S. GPH	Imp. GPH	LP U.S. GPH	LP Imp. GPH								Liters/ Hour	LP Liters/ Hour
★ RG1PV40S6N	40	33	38	40,000	38,000	75	0.68	43	36	41	34	★ RG1PV40S6N	151	144	11.7	11.1	284	0.68	163	155
★ RG1PV50S6N	50	42	48	40,000	38,000	78	0.69	43	36	41	34	★ RG1PV50S6N	189	182	11.7	11.1	295	0.69	163	155
★ RG2PV40S6N	40	33	38	40,000	38,000	75	0.72	43	36	41	34	★ RG2PV40S6N	151	144	11.7	11.1	284	0.72	163	155
★ RG2PV50S6N	50	42	48	40,000	38,000	78	0.72	43	36	41	34	★ RG2PV50S6N	189	182	11.7	11.1	295	0.72	163	155
★ RG2PV40T6N	40	33	38	40,000	40,000	78	0.72	43	36	43	36	★ RG2PV40T6N	151	144	11.7	11.7	295	0.72	163	163
★ RG2PV50T6N	50	42	48	40,000	40,000	75	0.72	43	36	43	36	★ RG2PV50T6N	189	182	11.7	11.7	284	0.72	163	163
★ RG2PV50H6N	48	42	46	65,000	58,000	116	0.68	70	58	62	52	★ RG2PV50H6N	182	174	19.1	17.0	440	0.68	265	235
RG1PV55H6N	55	46	55	78,000	76,000	116	0.68	84	70	82	68	★ RG1PV55H6N	208	208	22.9	22.3	440	0.68	318	309
RG2PV75H6N	75	62	72	78,000	75,500	121	0.69	82	68	81	67	★ RG2PV75H6N	284	235	22.3	22.1	459	0.69	310	307

Model Number	A Floor to Top of Blower in.	B Jacket Dia. in.	C Vent Size in.	D Floor to T&P Conn. in.	E Floor to Gas Conn. in.	F Floor to Top of Heater in.	G Floor to Water Conn. in.	H Depth in.	J C/L of Water Conn. in.	K Floor to Space Heating Inlet in.	L Floor to Space Heating Outlet in.	M Water Conn. NPT in.	R Space Heating Conn. Size in.	S Gas Conn. Size in.	Approx. Shipping Weight lbs.
★ RG1PV40S6N	55 7/16	20	2 or 3	40	11 1/2	46 1/2	49	25 15/16	8	N/A	N/A	3/4	N/A	1/2	140
★ RG1PV50S6N	56 3/8	22	2 or 3	40 3/8	11 1/2	48 3/16	50 1/2	27 3/16	8	N/A	N/A	3/4	N/A	1/2	166
★ RG2PV40S6N	55 7/16	22	2 or 3	40 1/8	11 1/2	47 3/16	49	27 3/16	8	N/A	N/A	3/4	N/A	1/2	142
★ RG2PV50S6N	56 7/16	24	2 or 3	40 3/8	11 1/2	48 3/16	50 1/2	28 7/8	8	N/A	N/A	3/4	N/A	1/2	168
★ RG2PV40T6N	65	20	2 or 3	49 11/16	11 1/2	56 3/4	58	26 1/8	8	N/A	N/A	3/4	N/A	1/2	146
★ RG2PV50T6N	65 13/16	22	2 or 3	50 3/16	11 1/2	57 9/16	58	27 3/16	8	N/A	N/A	3/4	N/A	1/2	173
★ RG2PV50H6N	64 7/16	22	3 or 4	49 7/8	11 1/2	56 3/4	57 3/4	26 15/16	11	13 3/8	49 7/8	3/4	3/4	1/2	187
RG1PV55H6N	62 1/2	22	3 or 4	47 15/16	11 1/2	54 3/4	56	27 3/16	7 3/4	13 3/8	47 15/16	3/4	3/4	1/2	219
RG2PV75H6N	67 7/16	26	3 or 4	51 15/16	13 15/16	59 11/16	60 3/4	30 11/16	11	16 11/16	51 15/16	3/4	3/4	1/2	260

Model Number	A Floor to Top of Blower mm.	B Jacket Dia. mm.	C Vent Size mm.	D Floor to T&P Conn. mm.	E Floor to Gas Conn. mm.	F Floor to Top of Heater mm.	G Floor to Water Conn. mm.	H Depth mm.	J C/L of Water Conn. mm.	K Floor to Space Heating Inlet mm.	L Floor to Space Heating Outlet mm.	M Water Conn. NPT mm.	R Space Heating Conn. Size mm.	S Gas Conn. Size mm.	Approx. Shipping Weight kg.
★ RG1PV40S6N	1408	508	51 or 76	1016	292	1181	1245	659	203	N/A	N/A	19	N/A	13	64
★ RG1PV50S6N	1432	559	51 or 76	1032	292	1224	1283	691	203	N/A	N/A	19	N/A	13	75
★ RG2PV40S6N	1408	559	51 or 76	1019	292	1199	1245	691	203	N/A	N/A	19	N/A	13	64
★ RG2PV50S6N	1408	610	51 or 76	1032	292	1244	1283	733	203	N/A	N/A	19	N/A	13	76
★ RG2PV40T6N	1651	508	51 or 76	1262	292	1441	1473	664	203	N/A	N/A	19	N/A	13	66
★ RG2PV50T6N	1672	559	51 or 76	1284	292	1462	1473	691	203	N/A	N/A	19	N/A	13	78
★ RG2PV50H6N	1637	559	76 or 102	1267	292	1441	1467	684	279	340	1267	19	19	13	85
RG1PV55H6N	1588	559	76 or 102	1218	292	1391	1422	691	197	340	1218	19	19	13	99
RG2PV75H6N	1713	660	76 or 102	1319	354	1516	1543	779	279	424	1319	19	19	13	118