

Rheem **RUUD** Commercial Gas-Fired Water Heaters

- **Low profile automatic flue damper for lower overall heights.**
- **Dielectric nipples speed installation while providing the ultimate in tank corrosion protection.**
- **Multiple inlet/outlet connections for more flexible hookups.**
- **Smaller jacket diameters for squeezing through tight spaces.**
- **Hand-hole cleanout for faster sediment removal.**
- **EXCLUSIVE System Sentinel diagnostics eliminate the guesswork in troubleshooting.**
- **Full-flow brass drain valve reduces maintenance time.**
- **Stainless steel burner slides right out for easier maintenance**



Conventional water heaters are always wider and usually taller than The Universal Replacements from Ruud.

Dimensional Information
All dimensions shown in inches.

Model No.	"A" Height	"B" Width	Vent	Clearances to Combustibles			Shipping Wt. (Lbs.)
				Rear	Sides	Top	
G50-98	62-3/4	22-1/2	5	2	2	12	270
G75-125	65-1/2	26-1/4	5	2	2	12	480
G82-156	68-13/16	26-1/4	6	2	2	12	490
G76-180	68-13/16	26-1/4	6	2	2	12	540
G37-200	49-1/4	26-1/4	6	2	2	12	450
G76-200**	68-13/16	26-1/4	6	2	2	12	540
G91-200**	76-5/16	26-1/4	6	2	2	12	600
G100-200**	73-1/16	30-1/4	6	4	2	12	780
G72-250	71-1/16	26-1/4	6	6	6	12	590
G100-250	73-1/4	30-1/4	6	4	2	12	795
G100-270	73-7/8	30-1/4	6	4	2	12	805
G72-300	71	26-1/4	8	6	6	12	590
G100-310	75	30-1/4	7	6	6	12	770
G65-360	70-11/16	26-1/4	8	6	6	12	640
G65-400	70-11/16	26-1/4	8	6	6	12	640
G85-400	72-5/16	26-1/4	10	6	6	12	640
G100-400	76	30-1/4	8	6	6	12	770

** These (3) Units Ship F.O.B. Detroit, MI.

3-Year Limited Tank Warranty
1 Year Limited Parts Warranty

Universal Specifications
RECOVERY CAPACITIES

Recovery in U.S. Gallons/Hr. (GPH) at various temperature rises

Model No.	Capacity	Input	Vent Size	TEMPERATURE RISE - DEGREES F - GALLONS PER HOUR										
				40°F	50°F	60°F	70°F	80°F	90°F	100°F	110°F	120°F	130°F	140°F
HU G50-98	50	98,000	5"	238	190	158	136	119	106	95	86	79	73	68
HU G75-125	* 75	125,000	5"	303	242	202	173	152	135	121	110	101	93	87
HU G82-156	* 82	156,000	6"	378	303	252	216	189	168	151	138	126	116	108
HU G76-180	76	180,000	6"	436	349	291	249	218	194	175	159	145	134	125
HU G37-200	* 35	199,900	6"	485	388	323	277	242	215	194	176	162	149	138
HU G76-200	* 76	199,900	6"	485	388	323	277	242	215	194	176	162	149	138
HU G91-200	* 91	199,900	6"	485	388	323	277	242	215	194	176	162	149	138
HU G100-200	*100	199,900	6"	485	388	323	277	242	215	194	176	162	149	138
HU G72-250	* 72	250,000	6"	606	485	404	346	303	269	242	220	202	186	173
HU G100-250	* 100	250,000	6"	606	485	404	346	303	269	242	220	202	86	173
HU G100-270	* 100	270,000	6"	655	524	436	374	327	291	262	238	218	201	187
HU G72-300	72	300,000	8"	727	582	485	416	364	323	291	264	242	224	208
HU G100-310	100	310,000	7"	752	601	501	429	376	334	301	273	251	231	215
HU G65-360	* 65	360,000	8"	873	698	582	499	436	388	349	317	291	269	249
HU G65-400	65	399,900	8"	969	776	646	554	485	431	388	353	323	298	277
HU G85-400	85	399,900	10"	969	776	646	554	485	431	388	353	323	298	277
HU G100-400	* 100	399,900	8"	969	776	646	554	485	431	388	353	323	298	277

Recovery rating is based on a recovery efficiency obtained in a CSA-certified laboratory. Standard with Non-ASME tanks. ASME tanks available, call for pricing.
NOTE: Natural Gas Standard on All Units. (For LP Gas Add P to End of Number - Nominal Price Adder).
* Low NOx Model Available.

