

TANKLESS GAS WATER HEATERS

Non-Condensing Residential/Light Duty Commercial Gas, Low NOx

Altitude Range: 0-6,000 Feet Above Sea Level

Model Number	Type	BTU Input Natural/Propane		Uniform Energy Factor (U.E.F.)		Estimated Yearly Energy Cost		Hot Water Output (GPM)		
		Minimum	Maximum	Natural	Propane	Natural	Propane	Maximum	45°F Rise	70°F Rise
GTU-110-NI	Indoor	19,500	140,000	0.79	0.79	\$157	\$372	6.6	5.2	3.3
GTU-310-NI	Indoor	11,000	190,000	0.80	0.80	\$236	\$560	8.0	7.0	4.5
GTU-510-NI+	Indoor	11,000	199,000	0.80	0.80	\$236	\$560	10.0	7.3	4.7
GTU-110-NE	Outdoor	19,500	140,000	0.79	0.79	\$157	\$372	6.6	5.2	3.3
GTU-310-NE	Outdoor	11,000	190,000	0.80	0.80	\$236	\$560	8.0	7.0	4.5
GTU-510-NE+	Outdoor	11,000	199,000	0.80	0.80	\$236	\$560	10.0	7.3	4.7

For propane, change N to P in the model number when ordering. Example: GTU-110-NI would become GTU-110-PI.

+ Can be installed in light-duty commercial applications. Includes remote control and can connect up to 4 units.

Non-Condensing Residential/Light Duty Commercial Gas Ultra Low NOx

Altitude Range: Indoor Models: 0-10,100 Feet Above Sea Level, Outdoor Models: 0-6,000 Feet Above Sea Level

Model Number	Type	BTU Input Natural/Propane		Uniform Energy Factor (U.E.F.)		Estimated Yearly Energy Cost		Hot Water Output (GPM)		
		Minimum	Maximum	Natural	Propane	Natural	Propane	Maximum	45°F Rise	70°F Rise
GTU-110-UI*	Indoor	15,000	140,000	0.81	0.81	\$152	\$362	6.6	5.2	3.3
GTU-310-UI*	Indoor	15,000	190,000	0.82	0.82	\$228	\$546	8.0	7.0	4.5
GTU-510-UI*	Indoor	15,000	199,000	0.82	0.82	\$229	\$546	10.0	7.3	4.7
GTU-110-UE*	Outdoor	15,000	140,000	0.81	0.81	\$151	\$362	6.6	5.2	3.3
GTU-310-UE*	Outdoor	15,000	190,000	0.82	0.82	\$227	\$545	8.0	7.0	4.5
GTU-510-UE*	Outdoor	15,000	199,000	0.81	0.81	\$231	\$552	10.0	7.3	4.7

* Field convertible natural gas to propane. Factory configured for natural gas, ships with propane conversion kit.

Condensing Residential/Light Duty Commercial Gas, Ultra Low NOx

Suitable for High Altitude Areas. Altitude Range: 0-10,100 Feet Above Sea Level



Model Number	Type	BTU Input Natural/Propane		Uniform Energy Factor (U.E.F.)		Estimated Yearly Energy Cost		Hot Water Output (GPM)		
		Minimum	Maximum	Natural	Propane	Natural	Propane	Maximum	45°F Rise	70°F Rise
GTU-140-NIH	Indoor	15,000/15,000	120,000	0.90	0.90	\$136	\$326	6.6	5.0	3.2
GTU-240-NIH	Indoor	15,000/13,000	160,000	0.94	0.94	\$199	\$476	6.6	6.6	4.3
GTU-340-NIH	Indoor	15,000/13,000	180,000	0.95	0.95	\$197	\$471	8.0	7.6	4.9
GTU-540-NIH	Indoor	15,000/13,000	199,000	0.93	0.93	\$202	\$482	10.0	8.4	5.4
GTU-140-NEH	Outdoor	15,000/15,000	120,000	0.91	0.91	\$135	\$322	6.6	5.0	3.2
GTU-240-NEH	Outdoor	15,000/13,000	160,000	0.95	0.95	\$196	\$471	6.6	6.6	4.3
GTU-340-NEH	Outdoor	15,000/13,000	180,000	0.94	0.94	\$198	\$476	8.0	7.6	4.9
GTU-540-NEH	Outdoor	15,000/13,000	199,000	0.95	0.95	\$197	\$471	10.0	8.4	5.4

For propane, change N to P in the model number when ordering. Example: GTU-140-NIH would become GTU-140-PIH.

Concentric Vent, Non-Condensing Residential/Light Duty Commercial Gas, Ultra Low NOx

Suitable for High Altitude Areas. Altitude Range: 0-10,100 Feet Above Sea Level

Model Number	Type	BTU Input Natural/Propane		Uniform Energy Factor (U.E.F.)		Estimated Yearly Energy Cost		Hot Water Output (GPM)		
		Minimum	Maximum	Natural	Propane	Natural	Propane	Maximum	45°F Rise	70°F Rise
GTU-110C-NI*	Indoor	15,000	140,000	0.79	0.79	\$154	\$371	6.6	4.9	3.1
GTU-310C-NI*	Indoor	15,000	190,000	0.82	0.82	\$227	\$545	8.0	6.9	4.4
GTU-510C-NI*	Indoor	15,000	199,000	0.81	0.81	\$230	\$552	10.0	7.1	4.5

* Field convertible natural gas to propane. Factory configured for natural gas, ships with propane conversion kit.

U.S. Craftmaster® Water Heaters reserves the right to make product changes or improvements without prior notice. Dimensions in all charts shown in inches. Dimensions and specifications subject to change without notice in accordance with our policy of continuous product improvement. Some models may not be available in all markets.