

2020 Suggested List Price (USD)

Condensing Gas Boilers | Effective Date 04/01/2020



Rinnai®

Condensing Gas Boilers

Make a great impression with the **I-Series Condensing Gas Boiler** — delivering iconic indoor heating solutions. Using the perfect combination of proven technology and reliability, these boilers are designed with the homeowner in mind. Unlike most combi boilers, the I-Series contains a proportional valve which allows for simultaneous delivery of domestic hot water and central heating without interruption of the heating flow. The I-Series Boiler supports multiple heating zones right out of the box and has a The Plumbing Kit is available for all models.



I-SERIES

Rinnai I-Series Wall-Mounted Condensing Gas Boilers

Model Number	Product Description	Min / Max Input-Heating (Btu/h & kW)	Min / Max Input - DHW (Btu/h/kW)	Max Flow Rate Domestic Hot Water (70° F Delta T)	AFUE	Shipping Dimensions - W x H x D Inches / (mm)	Shipping Weight (lbs/kg)	List Price (U.S.)
Combi Boilers								
i060CN	Boiler Max HTG Btu 60K DHW 160K Combi, NG	15,000 / 60,000 (4.4 / 17.6)	15,000 / 160,000 (4.4 / 46.9)	4.1 GPM / 15.5 LPM	95.1%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	79.4/36	\$3,425
i090CN	Boiler Max HTG Btu 90K DHW 160K Combi, NG	15,000 / 90,000 (4.4 / 26.4)	15,000 / 160,000 (4.4 / 46.9)	4.1 GPM / 15.5 LPM	95.9%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	79.4/36	\$3,825
i120CN	Boiler Max HTG Btu 120K DHW 199K Combi, NG	15,000 / 120,000 (4.4 / 35.1)	15,000 / 199,000 (4.4 / 58.32)	5.1 GPM / 19.3 LPM	95.5%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	82.7/37.5	\$4,025
Heat Only Boilers								
i060SN	Boiler Max HTG Btu 60,000 Solo, NG	15,000 / 60,000 (4.4 / 17.6)	N/A	Indirect Tank Compatible	95.1%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	66.1/30	\$2,789
i090SN	Boiler Max HTG Btu 90,000 Solo, NG	15,000 / 90,000 (4.4 / 26.4)	N/A	Indirect Tank Compatible	95.9%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	66.1/30	\$2,995
i120SN	Boiler Max HTG Btu 120,000 Solo, NG	15,000 / 120,000 (4.4 / 35.1)	N/A	Indirect Tank Compatible	95.5%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	68.3/31	\$3,215
i150SN	Boiler Max HTG Btu 150,000 Solo, NG	15,000 / 150,000 (4.4 / 44.0)	N/A	Indirect Tank Compatible	96.0%	21.7 x 33.5 x 14.6 (552 mm x 852 mm x 370 mm)	68.3/31	\$3,525

- NOTES:
- Warranty may change depending on application and use. For complete warranty details, visit www.rinnai.us/warranty or call 1-800-621-9419.
 - "C" in the model number is for "Combi", "S" is "Solo",
 - LP Conversion Kit included with all Natural Gas, "N" models.
 - Ships with LP Field Conversion Kit, Outdoor Reset Sensor, Flue Adapters (Twin Pipe, Concentric) and the Pressure Relief Valve.
 - Rinnai is continually updating and improving products; therefore, specifications and pricing are subject to change without prior notice. Local, state, provincial, federal and national gas fuel codes must be adhered to prior to installation. FOB Rinnai Georgia, Nevada and Pennsylvania.

Rinnai®

Condensing Gas Boilers

For **maximum momentum**. Using proven technology, these boilers offer three distinct advantages above and beyond the average boiler. The M-Series condensing gas boiler from Rinnai is designed to provide fast, easier installation, operational performance with efficient heating, and simplified serviceability.



M-SERIES

Rinnai M-Series Wall-Mounted Condensing Gas Boilers

Model Number	Product Description	Min / Max Input-Heating (Btu/h & kW)	Min / Max Input -DHW (Btuh/kW)	Max Flow Rate Domestic Hot Water (70° F Delta T)	AFUE	Shipping Dimensions - W x H x D / Inches (mm)	Shipping Weight (lbs/kg)	List Price (U.S.)
Combi Boilers								
M060CN	Boiler Max HTG Btu 60K DHW 103K Combi, NG	17,000 / 60,000 (5.0 / 17.6)	17,000 / 103,000 (5.0 / 30.2)	2.6 GPM / 9.8 LPM	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	88/40	\$3,726
M090CN	Boiler Max HTG Btu 90K DHW 160K Combi, NG	23,500 / 90,000 (6.9 / 26.4)	23,500 / 160,000 (6.9 / 46.9)	4.2 GPM / 15.9 LPM	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	95/43	\$4,179
M120CN	Boiler Max HTG Btu 120K DHW 160K Combi, NG	23,500 / 120,000 (6.9 / 35.1)	23,500 / 160,000 (6.9 / 46.9)	4.2 GPM / 15.9 LPM	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	95/43	\$4,295
M160CN	Boiler Max HTG DHW Btu 160,000 Combi, NG	23,500 / 160,000 (6.9 / 46.9)	23,500 / 160,000 (6.9 / 46.9)	4.2 GPM / 15.9 LPM	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	95/43	\$4,603
Heat Only Boilers								
M060SN	Boiler Max HTG Btu 60,000 Solo, NG	17,000 / 60,000 (5.0 / 17.6)	N/A	N/A	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	75/34	\$3,270
M090SN	Boiler Max HTG Btu 90,000 Solo, NG	17,000 / 90,000 (5.0 / 26.4)	N/A	N/A	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	75/34	\$3,704
M120SN	Boiler Max HTG Btu 120,000 Solo, NG	23,500 / 120,000 (6.9 / 35.1)	N/A	N/A	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	81/37	\$3,721
M160SN	Boiler Max HTG Btu 160,000 Solo, NG	23,500 / 160,000 (6.9 / 46.9)	N/A	N/A	95.0%	31.5 x 23 x 12 (585 x 800 x 305)	81/37	\$4,091

- NOTES:
- Warranty may change depending on application and use. For complete warranty details, visit or call 1-800-621-9419.
 - "C" in the model number is for "Combi", "S" is "Solo",
 - LP Conversion Kit included with all Natural Gas, "N" models.
 - Plumbing kit available for all models.
 - Rinnai is continually updating and improving products; therefore, specifications and pricing are subject to change without prior notice. Local, state, provincial, federal and national gas fuel codes must be adhered to prior to installation. FOB Rinnai Georgia, Nevada and Pennsylvania.

Rinnai®

Condensing Gas Boilers

The Q-Series Boiler is a compact, easy-to-install solution that delivers unparalleled comfort and efficiency. The ease of installation and serviceability make the Q Series Boilers ideal for use in homes or light commercial applications. Q Series boilers offer whole-house heating or heating plus hot water.



Rinnai Q-Series Wall-Mounted Condensing Gas Boilers

Model Number	Product Description	Min / Max Input-Heating (Btuh/kW)	Min / Max Input - DHW GPM / LCM	Max Flow Rate Domestic Hot Water (70° F Delta T) GPM / LCM	AFUE	Shipping Dimensions - W x H x D / Inches (mm)	Shipping Weight (lbs/kg)	List Price (U.S.)
Q175SN	Condensing Boiler	35,000 / 175,000 (10.2/51.2)	N/A	Indirect Tank Compatible	95.0%	26 x 27 x 15 (660 x 685.8 x 381)	141/64	\$5,292
Q205SN	Condensing Boiler	41,000 / 205,000 (12/60)	N/A	Indirect Tank Compatible	95.0%	26 x 27 x 15 (660 x 685.8 x 381)	141/64	\$5,733

NOTES:

- Warranty may change depending on application and use. For complete warranty details, visit www.rinnai.us/warranty or call 1-800-621-9419.
- "C" in the model number is for "Combi", "S" is "Solo", "QP" is for "Q Premier" All-in-one-system
- E50CR model does not include the Concentric Flue Adaptor or Flow Switch. For LP applications, field conversion (NG to LP) is required.
- For a list of approved installation venting options, refer to the Owner & Installation Manual.

Rinnai®

Accessories for Boilers

Item Number	Product Description	List Price (U.S.)
807000212	I-Series Combi Primary Secondary Heating Kit	\$279
807000213	I-Series Solo Primary Secondary Heating Kit	\$313
803000023	M-Series Primary Secondary Heating Kit	\$285
808000025	Air Intake Filter (All Models)	\$162
809000024	Boiler Tool Kit (All Models)	\$88
805000040	Flue Gas Sensor with Cable (Q175S, Q205S)	\$86
803000011	RS100 Room Controller (Q175S, Q205S)	\$336
804000073	Side Mount Low Loss Header Kit (Q175S, Q205S)	\$647
804000014	3-Way Diverter Valve Kit (Q175S & Q205S)	\$296



Gas Conversion Kits

Conversion Kit (for LP to NG and NG to LP)		
Item Number	Product Description	List Price (U.S.)
803000040	I-Series Conversion Kit (All I-Series Models)	\$44
Conversion Kits for NG to LP		
Item Number	Product Description	List Price (U.S.)
803000024	NG to LP Conversion Kit for M060C	\$86
803000026	NG to LP Conversion Kit for M060S	\$86
803000028	NG to LP Conversion Kit for M090C	\$86
803000030	NG to LP Conversion Kit for M090S	\$86
803000032	NG to LP Conversion Kit for M120C	\$86
803000034	NG to LP Conversion Kit for M120S	\$86
803000036	NG to LP Conversion Kit for M160C	\$86
803000038	NG to LP Conversion Kit for M160S	\$86
804000089	NG to LP Conversion Kit for Q175S (replaces 804000019)	\$170
804000091	NG to LP Conversion Kit for Q205S (replaces 804000020)	\$170
Conversion Kits for LP to NG		
Item Number	Product Description	List Price (U.S.)
803000025	LP to NG Conversion Kit for M060C	\$86
803000027	LP to NG Conversion Kit for M060S	\$86
803000029	LP to NG Conversion Kit for M090C	\$86
803000031	LP to NG Conversion Kit for M090S	\$86
803000033	LP to NG Conversion Kit for M120C	\$86
803000035	LP to NG Conversion Kit for M120S	\$86
803000037	LP to NG Conversion Kit for M160C	\$86
803000039	LP to NG Conversion Kit for M160S	\$86
804000027	LP to NG Conversion Kit for Q175S	\$167
804000028	LP to NG Conversion Kit for Q205S	\$167

Rinnai is continually updating and improving products; therefore, specifications and pricing are subject to change without prior notice. Local, state, provincial, federal and national gas fuel codes must be adhered to prior to installation. FOB Rinnai Georgia, Nevada and Pennsylvania.

