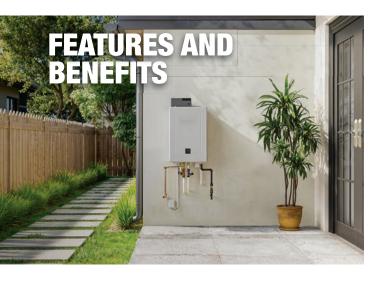


Our new NRCR Pro line updates our best-selling recirculating tankless with several exciting new features. This includes improved efficiency, Bluetooth® connectivity, and more. In addition, the NRCR Pro also comes with a variety of recirculation options including full recirculation and crossover mode for homes without a return line. These upgrades make our NRCR Pro the first choice for homeowners looking for faster, reliable hot water delivery with recirculation.



GREATER EFFICIENCY

The NRCR Pro offers an improved **UEF rating of 0.98**, making it more efficient than previous models by generating less harmful emissions.

BUILT-IN DISPLAY

All NRCR Pro models now come with a built-in display that shows your heater's temperature, status, as well as error codes.

INTEGRATED ECM RECIRCUALATION PUMP

The new NRCR Pro utilizes a new integrated ECM recirculation pump to keep hot water readily available to even at the farthest outlet in a home.

BLUETOOTH® CONNECTIVITY

Our NRCR Pro models come equipped with Bluetooth® connectivity, giving users more control of heater functions including timers, temperature, and more.

UPDATED COVER DESIGN

The NRCR Pro now has a new flange-less design with snap locks for easier component access.

AVAILABLE IN ONE GAS TYPE

Natural Gas (NG) is the default gas type, but if liquid propane (LP) is preferred all units come with a gas conversion kit that helps to easily update your unit's gas type.

CUSTOMIZE YOUR HOT WATER

Equipped with fully customizable modes, the NRCR Pro helps you simplify and personalize your home's hot water usage to work with your schedule

FULL RECIRCULATION MODE

Utilizing your home's existing return line and the NRCR Pro's integrated pump, our full recirculation mode allows for faster hot water delivery without the wait.



CROSSOVER MODE

The NRCR Pro's Crossover Mode allows for recirculation without a dedicated return line (**Accessory# CSV-BPK**; sold separately), saving you the hassle of installing additional piping in your home.



TECHNICAL SPECS

Specification		Model Number	
Model Name		NRCR92DV (GQ-C2661WXQ-FF US)	NRCR111DV (GQ-3261WXQ-FF US)
UPC Number		850018743693	850018743686
Min. / Max. BTUh		12,800 - 165,000 BTU/h	12,800 - 199,900 BTU/h
Max. Hot Water Capacity		30° Rise: 9.2 GPM	30° Rise: 11.1 GPM
UEF		0.98 UEF	
Warranty		15 year heat exchanger warranty / 5 year warranty on parts / 1 year reasonable labor	
Dimensions		18.1" (w) x 26.1" (h) x 11.8" (d)	
Weight		62 pounds	
Operating Pressure		15 - 150 psi	
Gas Supply Pressure		NG: 3.5" - 10.5" LP: 8.0" - 13.0"	
Water Holding Capacity		0.74 Gallon (2.8L)	
Connection Sizes	Water Inlet	3/4" NPT	
	Hot Water Outlet	3/4" NPT	
	Recirculation Return	3/4" NPT	
	Gas Inlet	3/4" NPT	
	Condensate Drain	1/2" NPT	
Power	Supply	120VAC (60Hz), less than 4 amperes	
	Consumption	NG: 118W (NRCR92) 157W (NRCR111)	
		LP: 121W (NRCR92) 160W (NRCR111)	
		Freeze Protection: 114W	
Freeze Protection		Outdoor: -4°F	
Temperature Settings	°F Mode	100-140°F (In 5°F intervals) (9 Options)	
	°C Mode	37-48°C (In 1°C intervals), 50-60°C (In 5°C intervals) (15 Options)	
Materials	Front Cover	Hot-dipped zinc-aluminum-magnesium-alloy-coated steel w/ Polyester Coating	
	Occine	Side/Top Plate: Hot-dipped zinc-aluminum-magnesium-alloy- coated steel w/ Polyester Coating	
	Casing	Back, Bottom Plate: Hot-dipped zinc-aluminum-magnesium- alloy-coated steel w/o Coating	

FEATURE HIGHLIGHT BLUETOOTH® CONTROL



NEW EZ START **PLUS**°

Mobile app for all Pro models

All NRCR Pro models come equipped with Bluetooth® connectivity, providing users with more control of heater functions including pump timers, temperature settings, and more.