

NR CR92DV (GQ-C2660WXQ-FF US) Residential Condensing Water Heater Specification Sheet

- **Standard Input** - 18,000-165,000 BTU/h / 0.5 - 9.2gpm
- **Uniform Energy Factor (UEF)** - 0.95 (NG) / 0.95 (LP)
- **Compact Design** - ANSI Z21.10.3/CSA 4.3 certified design that can be wall-mounted indoors or installed outdoors using the optional Vent Cap
- **Heat Exchanger** - manufactured with high quality stainless steel
- **Built-In Recirculation** - Equipped with a built-in pump for whole home recirculation. Automatically adjusts to hot water demand without any set up. Custom time available with optional remote. Compatible with On-Demand Recirculation.
- **Crossover Compatible** - available crossover valve kit for recirculation applications without need for dedicated return line.
- **Venting Options** - available in Direct Vent model that can use either 2" or 3" Schedule 40 PVC/CPVC, flexible PP vent, or installed outdoors with Vent Cap.
- **Wifi Capable**
- **Direct Electronic Ignition**
- **Compatible with 1/2" gas pipe** - see installation manual
- **Multi-System Capability** - units can be linked together by using the optional 2-unit Quick Connect for twice the hot water capacity
- **Fully Modulating** - BTU input range from 18,000 to 330,000/399,800 BTU/h (with Quick Connect) with stable combustion provided by gas venturi and pre-mix burner. Each individual unit 9/11:1 Turndown Ratio
- **Temperature Controls** - includes remote thermostat that can precisely adjust the output temperature from 100°F to 140°F
- **Safety Devices** - Flame Sensor, Overheat Prevention Device, Lightning Protection Device, Freeze Protection, Condensate Overflow
- **15 Year* Limited Heat Exchanger Warranty for Residential Use**
- **5 Year Limited Parts Warranty & 1 Year Reasonable Labor**
- **Approvals** - CSA, UPC**, NSF, Low NOx Approved By SCAQMD (Rule 1146.2)



Accessories

- ☐ Universal Concentric Vent Kit (#PVC-UCVK)
- ☐ Low Profile Termination Kit (#PVC-LPT)
- ☐ PVC Concentric Termination (#PVC-CT)
- ☐ 3" Horizontal Hood Termination (#PVT-HL)
- ☐ SV Conversion (#SV-CK-2-1)
- ☐ Birdscreen (#VT-PVCS)
- ☐ Outdoor Vent Cap (#VC-6-1)
- ☐ PP Flex Vent Kit (#EZ2FVK-)
- ☐ EZTR Conversion Kit (#EZ2-CK)
- ☐ Crossover Valve Kit (#cCS-V)
- ☐ Crossover Valve Kit with Bypass (#CSV-BPK)
- ☐ Isolator Valves (#IK-WV-200)
- ☐ Pipe Cover (#PC-10S)
- ☐ Wireless Monitor (#NWC-ADAPTER)
- ☐ Quick Connect Cord (#QC-2)
- ☐ Neutralizer for 1-unit (#NC-1W)
- ☐ Programmable Remote (#RC-9018)



* Refer to the Noritz Limited Warranty for complete coverage details, at Noritz.com

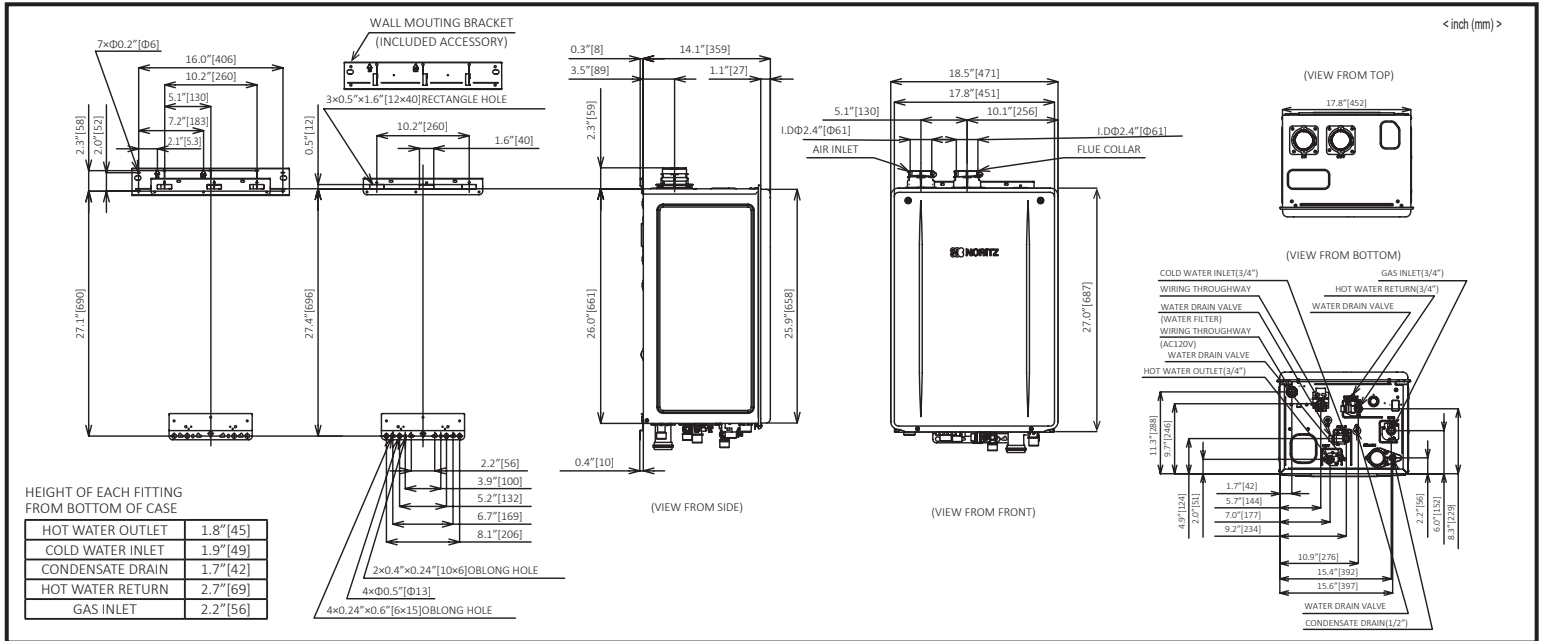
** This product complies with California AB 1953 Low Lead Law and section 1417(d) of the Safe Drinking Water Act

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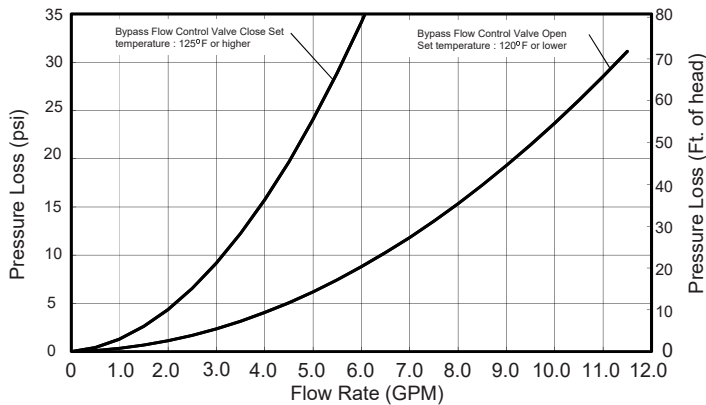
Dimensions



Flow Rates

Temperature Rise (°F)	30	40	45	50	60	70	80	90	100	110	120	130	140
NR92 (GPM)	9.2	8.0	7.1	6.4	5.3	4.6	4.0	3.6	3.2	2.9	2.7	2.5	2.3

Pressure Drop



Pump Performance



Specifications

Model Name		NR92DV (GQ-C2660WXQ-FF US)	
Weight		73 pounds	
Operating Pressure		15 - 150 psi	
Gas Supply Pressure		NG: 3.5" - 10.5" LP: 8.0" - 14.0"	
Water Holding Capacity		0.85 Gallon (3.2L)	
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:185W / LP: 175W Freeze Protection: 114W	
Freeze Protection		Outdoor: -4°F Indoor: -30°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	
	Casing	Zincified Steel Plate / Polyester Coating	