

EZ71DV (GQ-C2661WX-FF-1 US) EZ98DV (GQ-C2861WX-FF-1 US) EZ111DV (GQ-C3261WX-FF-1 US) Residential Condensing Water Heater Specification Sheet

- **Standard Input** – 12,800 - 199,900 BTU/h / 0.4 - 11.1gpm (EZ111)
12,800 - 180,000 BTU/h / 0.4 - 9.8gpm (EZ98)
12,800 - 160,000 BTU/h / 0.4 - 9.0gpm (EZ71)
- **Uniform Energy Factor (UEF)** - 0.98 (NG) / 0.98 (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
- **Venting Options** - available in Direct Vent model that can use either 2", 3" or 4" Schedule 40/80 PVC/CPVC, 2" or 3" PP / Single vent convertible, flexible PP vent, or installed outdoors with Vent Cap.
- **Bluetooth® Connectivity**
- **Wifi Capable**
- **Built-In Display**
- **Field Convertible** – Default NG gas type. Field LP convertible (parts included).
- **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 ranges from 12,800 to 320,000/360,000/399,800 BTU/h (with Quick Connect) with stable combustion provided by gas venturi and pre-mix burner. Each individual unit 12.5/14/16:1 Turndown Ratio
- **Temperature Controls** - can be precisely adjusted from 100°F to 140°F using either Built-in digital display or the Bluetooth® app.
- **Safety Devices** - Flame Sensor, Overheat Prevention Device, Lightning Protection Device, Freeze Protection, Fan Rotation Detector, Thermal Fuse, Condensate Overflow
- **25 Year* Limited Heat Exchanger Warranty for Residential Use**
- **5 Year Limited Parts Warranty & 1 Year Reasonable Labor**
- **Approvals** - CSA, NSF5, NSF372*, 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)
- Bird screen (#VT-PVCS)
- Outdoor Vent Cap (#VC-6-)
- Plastic Rain Cap (#PRC-1)
- PP Flex Vent Kit (#EZ2FVK-)
- EZTR Conversion Kit (#EZ2-CK-1)
- No Roof Kit (#NRK-1)
- Scale Shield Water Treatment (#SS-HB-3)
- External Recirculation Pump Kit (#RPK-EXT-P)
- Isolator Valves (#IK-WV-200-)
- Wireless Monitor (#NAW-1 US)
- Quick Connect Cord (#QC-2)
- Neutralizer for 1-unit (#NC-1W)
- Descale Kit (#DSCL-KIT)
- Remote Controller (#RC-7651M-A)
- Remote Controller (#RC-9018M)
- Remote Controller Cord (#RC-CORD_)



Certified to NSF/ANSI/CAN 372 for lead free
- Certified to NSF/ANSI 5 for Food Equipment



Low NOx Approved by SCAQMD
14 ng/l or 20 ppm
(Natural Gas Only)

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

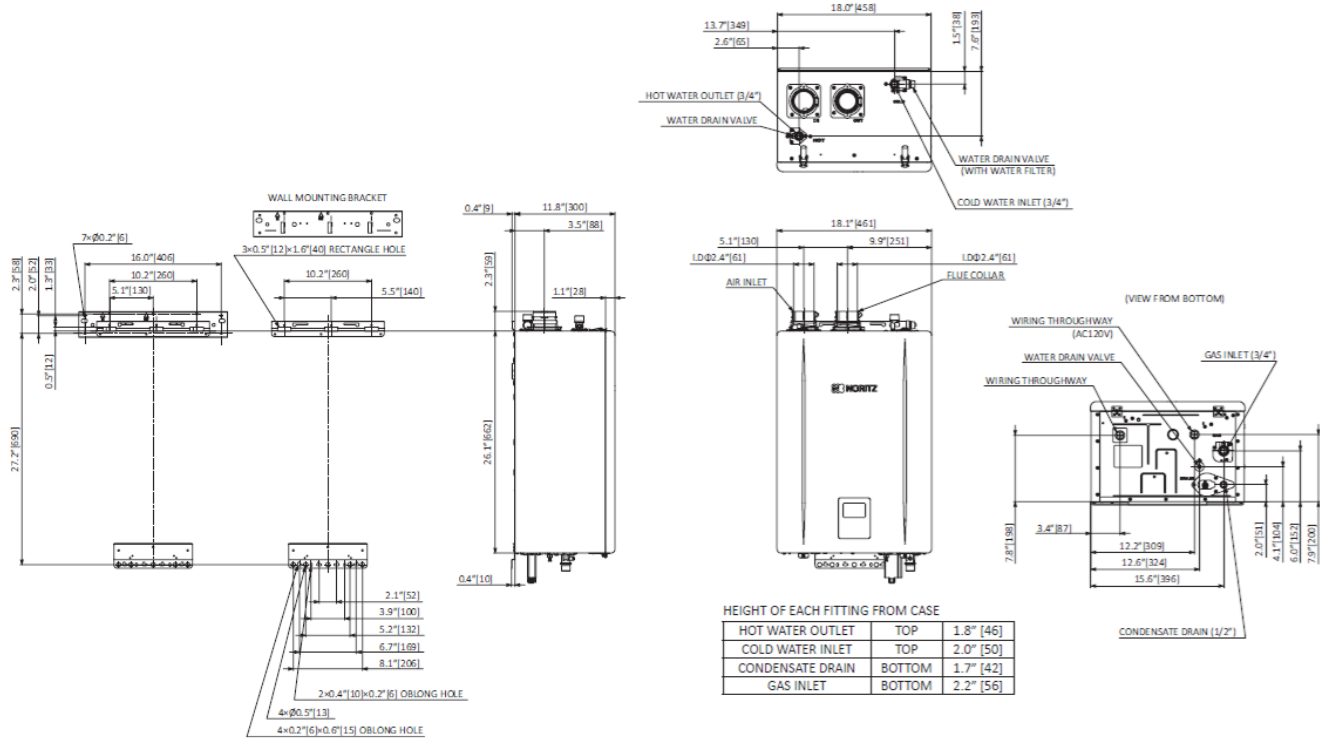
** Product conforms with lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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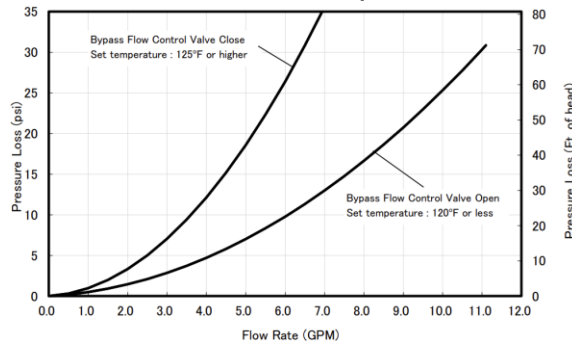
Dimensions



Flow Rates

Temperature Rise (°F)	30	40	45	50	60	70	80	90	100
EZ111DV (GPM)	11.1	9.8	8.7	7.8	6.5	5.6	4.9	4.4	3.9
EZ98DV (GPM)	9.8	8.6	7.7	6.9	5.7	4.9	4.3	3.8	3.4
EZ71DV (GPM)	9.0	7.7	6.9	6.2	5.2	4.4	3.9	3.4	3.1

Pressure Drop



Specifications

Model Name		EZ71DV / EZ98DV / EZ111DV (GQ-C2661 / 2861 / 3261WX-FF-1 US)	
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	
	Gas Inlet	3/4" NPT	
	Condensate Drain	1/2" NPT	
Power	Supply	120VAC (60Hz), less than 4 amperes	
	Consumption	NG: 62W (EZ71) 81W (EZ98) 105W (EZ111) LP: 65W (EZ71) 83W (EZ98) 108W (EZ111) 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	Side/Top Plate: Hot-dipped zinc-aluminum-magnesium-alloy-coated steel w/ Polyester Coating Back, Bottom Plate: Hot-dipped zinc-aluminum-magnesium-alloy-coated steel w/o Coating	

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