



# Rinnai EnergySaver® Direct Vent Wall Furnace

# **Efficient Supplemental Heating for Homeowners**



Comfortable heat for hard-to-heat spaces

# The Rinnai Difference

- © Consistent, Even Heat
- Wall Thermostat Compatible
- Modulating Technology
- User-Friendly Controls
- **versatile Installation Options**
- High-Altitude Approved
- Quiet Operation

Transform any living space — from basement to sunroom, or even the whole home — with self-adjusting heat that keeps room temperature consistent, from floor to ceiling.

#### **Consistent Warmth and Reduced Cold Spots**

- · Maintains pre-set temperature
- · Distributes heat evenly

#### **Energy Efficient Solutions**

- Unique energy-saving modulating technology intuitively matches the specific level of heat needed at any given moment, responding to the smallest temperature changes (within 2 in /5 cm above the floor)
- Rinnai offers multiple models for just the right size and configuration to heat a whole home or complement an existing heating system
- · Minimizes heat loss with no ductwork

#### **Customized Heating**

The easy-to-use programmable thermostat lets you set a comfortable temperature for when you're home and a lower setting for when you're gone. Attach to a Wi-Fi enabled thermostat (Nest, Honeywell, Ecobee, etc.) for additional flexibility and comfort, meeting supplemental or specific zone heating needs.





USER-FRIENDLY CONTROL PANEL
Manage the temperature in your home with our
user-friendly control panel. Simply choose a
set temperature or customize heating during
the day by programming built-in timers.

#### STREAMLINE DESIGN | NATURAL GAS OR PROPANE MODELS | EASY INSTALLATION



she shec

OR GARAGE SPACE



man cave

OR BASEMENT REMODEL



sun room

OR ENCLOSED PORCH



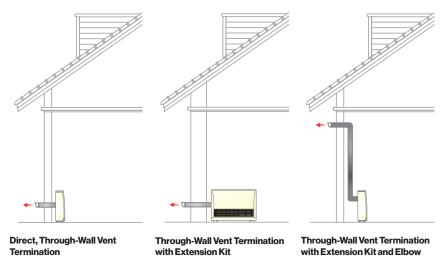
cabin

OR LAKE HOUSE

#### **Quick, Flexible Installation**

Rinnai EnergySaver® Direct Vent Wall Furnaces provide quick installation, and flexible venting allows positioning along almost any outside wall.

#### **Venting Options**



**RINNAI ENERGY-SAVING MODULATING TECHNOLOGY** 74° F/23° C 72° F/22° C 70° F/21° C 68° F/20° C 66° F/19° C Rinnai's technology responds to small temperature changes, resulting in higher levels of comfort. STANDARD SPACE HEATER (ON/OFF) 74° F/23° C 72° F/22° C 70° F/21° C 68° F/20° C 66° F/19° C On/Off Cycle of a Standard Space Heating Appliance.

Please consult the Owner's Operation and Installation Manual for installation requirements.

## MODEL CHART AND SPECIFICATIONS

ENERGYSAVER® DIRECT VENT WALL FURNACES											
Model	EX08DT		EX11DT		EX17DTFTA)		EX22DT / EX22DTW		EX38DT/EX38DTW		
Available Colors	Beige		Beige		Beige		Beige or White		Beige or White		
Fuel Type	NG	LP	NG	LP	NG	LP	NG	LP	NG	LP	
Input Range - btu (Low/High)	3,000 / 8,000		5,500 / 11,000 5,700 / 11,000		8,200 / 16,700		8,200 / 21,500	8,200 / 20,700	13,200 / 38,400	13,200 / 36,500	
AFUE Rating	82.0%		81.0%		81.0%		81.0%		80.0%		
Dimensions – w, h, d (mm)	18.3 x 27.4 x 10.1 (465 x 696 x 257)		18.3 x 27.4 x 10.1 (465 x 696 x 257)		29.9 x 22.9 x 10.1 (760 x 582 x 257)		29.9 x 22.9 x 10.1 (760 x 582 x 257)		36.6 x 26.4 x 13 (930 x 670 x 330)		
Power Consumption (Electronic Ignition)	41 Watts		44 Watts		46 Watts		56 Watts		117 Watts		
Noise Level db(a)	27-36		27-36		33-38		33-42		39 – 46		
Warranty*	10 Year Heat Exchanger, Five Years on Parts, 2 Years on Labor										
Altitude Approved (ft)	Up to 10,200 ft (3,000 m)										
Venting Option	Concentric										

<sup>\*</sup> For complete information and details regarding Rinnai's warranty and information on sizing guidelines, please visit rinnai.us. NOTE: NG denotes Natural Gas and LP denotes Liquid Propane gas fuel types.



## **Rinnai America Corporation**

103 International Drive | Peachtree City, GA 30269

