



NEW - CARMEL™ TG2030TN TOP VENT GAS WALL HEATER



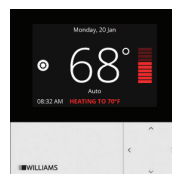
20,000 - 30,000 BTU/hr.
(Heat rooms up to 1,000 sq. ft.)
0 - 4,500 ft.

The future is here. Introducing the next generation of 82% efficiency, high performance, affordable, vented wall furnace heating solutions. The revolutionary design of the CARMEL™ TG2030TN allows natural gas to power all electrical components. It is self-powered - once the digital thermostat calls for heat, the electronic hot surface ignitor starts the furnace, then thermoelectric power takes over and converts the heat to electrical energy for continued operation.

FEATURES

- 82% AFUE reduces carbon footprint while providing superior comfort
- Hydrogen-blend ready and has been designed to produce ultra-low NOx emissions
- Dynamic Response - for energy savings and a constant and comfortable temperature - just enough heat for your desired environment.
- No standing pilot - eliminates seasonal relighting, saves energy and eliminates methane emissions.
- No AC power is required, no new wiring is needed during installation, and it continues to heat during a power outage.
- Quiet circulation fans blow heat off the unique twisted tube heat exchangers for improved comfort and air circulation.
- Easy to install - fits into the same opening and uses the same venting as the traditional Monterey wall furnace.

Digital thermostat included:



- Easy to use
- Dynamic response
- Programmable heating schedule
- Shows date and time
- Manual and auto modes



CARMEL™ TG2030TN TOP VENT GAS WALL HEATER

MODEL NUMBER	BTU/hr. INPUT	BTU/hr. OUTPUT	EFFICIENCY PERCENT	DIGITAL THERMOSTAT	POWER
NATURAL			AFUE		
TG2030TN	30,000	24,600	82%	INCLUDED	BATTERY: 18650 2S2P 7.4V 6800MAH
MODEL DIMENSIONS		WIDTH	DEPTH	HEIGHT	WEIGHT (LBS.)
FURNACE DIMENSIONS (INCHES)		16	6	65 3/4	120
SHIPPING DIMENSIONS (INCHES)		17 1/2	11	71	135

Settable elevation rating from sea level (0) to 4,500'

1/2" Gas Connection

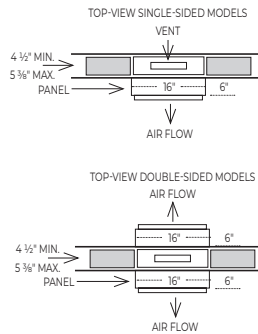
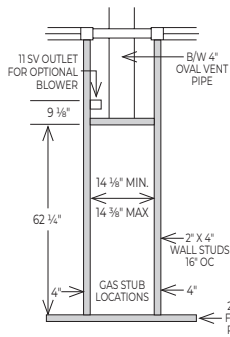
FEATURES

CONTEMPORARY FINISH

Soft-white, powder-coat, heat-resistant finish to compliment any decor.

INTERIOR FURNACE CLEARANCES

- 1" from an intersecting wall.
- 16" from the top of the appliance to the ceiling or other obstructions.
- 48" from the furnace front to draperies, furniture or other obstructions, or other combustibles.
- 2 1/2" from finished floor.



IMPORTANT

- Read owner's manual before using/installing.
- Photographs are representative only.
- Check local codes and ordinances for permitted uses.
- Consult installation manual for clearances prior to installation.
- We reserve the right to amend product specifications without notice.
- Installation and servicing recommended by a qualified service person.
- Please read the warranty for any limitations of disclaimers. All parts carry a one-year limited warranty.
- Venting must comply with the "Venting and Chimney Requirements" section of the instruction manual.

WARNING: This product can expose you to chemicals including epichlorohydrin which is known to the State of California to cause cancer and birth defects and/or other reproductive harm. For more information go to www.p65warnings.ca.gov



ACCESSORIES

POWER SUPPLY KITS (OPTIONAL)

M119046 - AC POWER SUPPLY KIT

Internal AC power with 4-foot power cord



M119015 - EXTERNAL POWER SUPPLY KIT

If M119046 is not long enough to reach an outlet, this kit can be used to wire through the wall and into the home's power supply



OVAL-VENT STARTER KIT

Contains hold down plate, oval-to-round adapter, spacer plates and two pieces of 2-foot lengths of oval pipe.

Model 9929 - USA

Model 9930 - Canada

Shipping weight 9 lbs.



REPLACEMENT FACE PANEL

Soft white powder coat face panel
4917 - shipping weight 30 lbs.

FREE-STANDING KIT

Allows single sided furnaces to be surface mounted instead of recessed. Ideal for remodeling in existing masonry construction or when studs are substandard (furnace and face panel not included).

Model 4901

Shipping weight 23 lbs.

