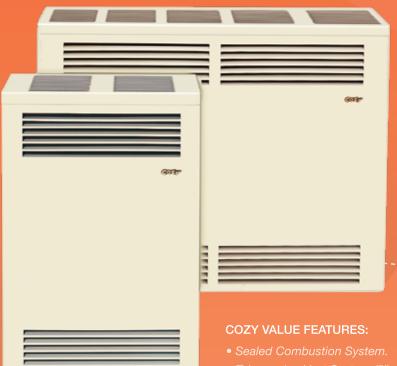
DIRECT-VENT

WALL FURNACE

The Cozy Direct-Vent Wall Furnace mounts on an outside wall and occupies minimal room space. The continuous seam-welded combustion chamber draws air from the outside and exhausts through a concentric vent system, which keeps the interior air warm and fresh. The louvered cabinet design maximizes airflow, providing uniform temperatures from floor to ceiling.

A telescoping vent assembly is included and fits a standard 5"-9" wall thickness, eliminating the need for expensive and difficult-to-install vent pipe systems. A wall-mounted thermostat comes standard, or choose the optional built-in bulb stat kit (BBSK). Both provide precise temperature control, even if the electrical power fails. All controls include a 100% safety pilot and pressure regulator for safe, efficient operation.



- Telescoping Vent System (5" x 9" Standard).











GOZLY

Cozy Heating Systems LLC toll free - 855.589.5380

www.cozyheaters.com

DIRECT-VENT

WALL FURNACE



Nat. Gas Model #* LP Gas Model #	CDV155 CDV156	CDV255 CDV256	CDV335 CDV336	
BTU Input / Hr	15,000	25,000	33,000	
Control	M. Volt / Wall Stat	M. Volt / Wall Stat	M. Volt / Wall Stat	
Dimensions (H x W x D)	29 ³ / ₄ " [†] x 18" x 9 ³ / ₄ "	31 ¹ / ₂ " ^{††} x 34 ¹ / ₂ " x 9 ³ / ₄ "	31 ½" ^{††} x 34 ½" x 9 ¾"	
Gas Inlet Size	1/2"	1/2"	1/2"	
Vent Size	9" *	9" *	9" *	
Center of Horizontal Vent to Floor	22"	24 1/8"	24 1/8"	
Optional Equipment	VK 1525 / 9" - 15" VK 1525 / 15" - 24" Fan DVB-3 BBSK	VK 1525 / 9" - 15" VK 1525 / 15" - 24" Fan DVB-3 BBSK	VK 33 / 9" - 15" - Fan DVB-3 BBSK	
Approximate Shipping Weight	65 lbs	99 lbs	99 lbs	

*Propane conversion kits available. Specify altitude if other than 2,000 ft elevation. † Includes 1/2" Floor Clearance † Includes 4" floor Clearance **Wall Opening

430 Stainless Steel Burner

Cozy's burner design assures quiet ignition, extinction and provides excellent flame characteristics for both natural and propane gas. Burner and control are easily removed for cleaning and service.

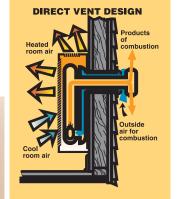












Manual Spark Igniter