

GENERAL VENT REQUIREMENTS

Ortal fireplaces operate using a direct vent system and require a co-axial direct vent pipe. The fireplace must be properly connected to an approved vent system. Venting is not provided with the fireplace and must be sourced from one of the approved vent manufacturers mentioned in the table below. Proper installation, use, and maintenance of venting is determined by and can be acquired from the vent manufacturer.

Vent Requirements			
Fireplace Series	Vent Type	Vent Size	Approved Vent Manufacturers
40 60 75	Direct Vent	4x6 co-axial direct vent pipe (4" interior, 6 5/8" exterior)	Olympia: Ventis DuraVent: Direct Vent Pro ICC: EXCELDirect BDM: Pro-Form Direct Vent System Selkirk: Direct-Temp System
	Energex Power Vent	4x6 co-axial direct vent pipe (4" interior, 6 5/8" exterior)	
	Ortal Power Vent	3x5 co-axial direct vent pipe (3" interior, 5" exterior)	DuraVent: CVS line
110 120 130 150 170 200 250 Traditional Wilderness	Direct Vent	5x8 co-axial direct vent pipe (5-inch interior, 8-inch exterior)	Olympia: Ventis DuraVent: Direct Vent Pro ICC: EXCELDirect BDM: Pro-Form Direct Vent System Selkirk: Direct-Temp System
	Energex Power Vent	5x8 co-axial direct vent pipe (5-inch interior, 8-inch exterior)	
	Ortal Power Vent	3x5 co-axial direct vent pipe (3-inch interior, 5-inch exterior)	DuraVent: CVS line
Stand Alone 75	Direct Vent	4x6 co-axial direct vent pipe (4" interior, 6 5/8" exterior)	Olympia: Ventis DuraVent: Direct Vent Pro ICC: EXCELDirect BDM: Pro-Form Direct Vent System Selkirk: Direct-Temp System
	Energex Power Vent (see note below)	4x6 co-axial direct vent pipe (4" interior, 6 5/8" exterior)	
Stand Alone 110 Stand Alone 150 Curve Island	Direct Vent	5x8 co-axial direct vent pipe (5-inch interior, 8-inch exterior)	Olympia: Ventis DuraVent: Direct Vent Pro ICC: EXCELDirect BDM: Pro-Form Direct Vent System Selkirk: Direct-Temp System
	Energex Power Vent (see note below)	5x8 co-axial direct vent pipe (5-inch interior, 8-inch exterior)	

Power Vent: a fan-assisted direct vent system that boosts airflow for vent configurations with too much constriction. See the [Ortal Power Vent Manual](#) for more details on power venting.

 **NOTE:** The Stand Alone, Curve, and Island series fireplaces are not permitted for use with an Ortal Power Vent.

See the applicable fireplace installation manual for general venting run clearances and restrictions.

If you have questions about your specific venting run, you can contact either your local Ortal dealer or Ortal directly for assistance.