TECHNICAL INFORMATION SPACE CREATOR SERIES

SUBJECT	DETAILS		
TYPE OF GAS	Natural Gas (NG) or Propane (LPG)		
VENT	4/6" or 5/8" Direct Vent		
HEAT BARRIER	Screen (standard) or Double Glass (optional)		
INTERIOR DESIGN MEDIA	Wood Style	Log Set with Embers: Charred Oak Clay Logs Split Oak Ceramic Fiber Logs Driftwood Logs Mixed Long and Short Branches	
	Ceramic Fiber Stones	Colors: Grey or White Size: Large or Small	
	Polished Ceramic Glass	Colors: Amber, Black, Blue and Clear	
	General Note	Leave 20% of burner and grill uncovered by media	
WEIGHT	Space Creator 75	196 lbs.	
	Space Creator 120	326 lbs.	
	Space Creator 150	379 lbs.	
	Space Creator 200	514 lbs.	

STANDARD	Safety	ANSI Z21.88/CSA 2.33-2014	
	Efficiency	ANSI P.4.1-09	
OPERATION	Mertik Maxitrol Remote Control (Standard), Wall Switch (Optional)		
ELECTRICAL REQUIREMENTS	All models are provided with an AC adapter which requires a 110 volts 20-amp outlet. Double Glass and Power Vent features require an additional 2nd and 3rd outlet.		

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG).

All Ortal fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front. The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances. Installation is recommended in living spaces such as bedrooms, living rooms, etc.

The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149

TECHNICAL INFORMATION TUNNEL SERIES

SUBJECT	DETAILS		
TYPE OF GAS	Natural Gas (NG) or Propane (LPG)	Natural Gas (NG) or Propane (LPG)	
VENT	4/6" or 5/8" Direct Vent		
HEAT BARRIER	Screen (standard) or Double Glass (optional)		
INTERIOR DESIGN MEDIA	Wood Style	Log Set with Embers: Charred Oak Clay Logs Split Oak Ceramic Fiber Logs Driftwood Logs Mixed Long and Short Branches with Embers	
	Ceramic Fiber Stones	Colors: Grey or White	
		Size: Large or Small	
	Polished Ceramic Glass	Colors: Amber, Black, Blue and Clear	
	General Note	Leave 20% of burner and grill uncovered by media	
	Tunnel 40H70 *	155 lbs.	
WEIGHT	Tunnel 60x80	189 lbs.	
	Tunnel 75x65	228 lbs.	
	Tunnel 110	260 lbs.	
	Tunnel 110H	295 lbs.	
	Tunnel 130	287 lbs.	
	Tunnel 130H	321 lbs.	
	Tunnel 150	333 lbs.	
	Tunnel 150H	374 lbs.	
	Tunnel 170	362 lbs.	

SUBJECT	DETAILS		
WEIGHT	Tunnel 170H	410 lbs.	
	Tunnel 200	405 lbs.	
	Tunnel 200H	452 lbs.	
	Tunnel 250	482 lbs.	
	Tunnel 250H	530 lbs.	
STANDARD	Safety	ANSI Z21.88/CSA 2.33-2014	
	Efficiency	ANSI P.4.1-09	
OPERATION	Mertik Maxitrol Remote Control (Standard), Wall Switch (Optional)		
ELECTRICAL REQUIREMENTS	All models are provided with an AC adapter which requires a 110 volts 20-amp outlet. Double Glass and Power Vent features require an additional 2nd and 3rd outlet.		

Product Specifications

The fireplace has been certified for use with either Natural Gas (NG) or Propane Gas (LPG).

All Ortal fireplaces operate with a direct vent, balanced flue venting system. A direct vent gas fireplace is room-sealed by a glass front. The flue uses natural ventilation to pull air in from and release exhaust gases to the outside. For indoor installation, they must be installed maintaining required clearances. Refer to manual for clearance distances. Installation is recommended in living spaces such as bedrooms, living rooms, etc.

The fireplace must be properly connected to a venting system.

The fireplace must be installed according to Ortal USA requirements in addition to any local codes that may apply. If none existent, then the current CSA installation code must be followed:

- USA, ANSI Z223.1/NFPA 54
- Canada, CSA B149