Fire Pits

Our artistically-designed fire pits add style and design to the classic outdoor fire pit. The Chiseled Fire Pit has a rough hewn concrete exterior and smooth rim around the top. The El Dorado Fire Pit has a smooth concrete exterior and smooth rim around the top. The Contractor's Model comes as a blank slate for you to customize and design your way by adding your own stone, tile, or other veneer. Made from glass fiber reinforced concrete (GFRC), these fire pits come in a variety of different colors. Fuel options include Natural Gas or Propane.

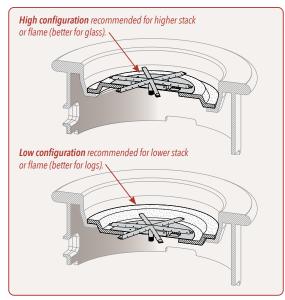
Feature Highlights

- Handcrafted from innovative Glass Fiber Reinforced Concrete (GFRC)
- 16" stainless steel burner
- "Reversible floor" design to suit your décor needs
- Manual Flame Sensing Control System
- Optional 110V FyreStarter Bluetooth Control
- Available for Natural Gas or Propane (Propane models, see page 34 for tank housing options)



FyreStarter Bluetooth Control

"Reversible Floor"





Chiseled Fire Pit

Model shown: 680-CB-11-M6xC // Finish: CB, Café Blanco

- Dimensions: 39" diameter x 141/2" h
- 16" star stainless steel burner
- Reversible floor to accommodate multiple of media

MODEL#	CONTROL VALVE	NG (Btu)	LP (Btu)
680-xx-11-M6xC	Manual Flame Sensing	65,000	65,000
680-xx-11-H6xC	FyreStarter Bluetooth [†]	100,000	100,000



Contractor's Model Fire Pit

Model shown: 685-CB-11-M6xC // Finish: CB, Café Blanco

- Dimensions: 39" diameter x 141/2" h
- 16" star stainless steel burner
- Add your own stone veneer for a custom look
- Reversible floor to accommodate multiple of media

MODEL#	CONTROL VALVE	NG (Btu)	LP (Btu)
685-xx-11-M6xC	Manual Flame Sensing	65,000	65,000
685-xx-11-H6xC	FyreStarter Bluetooth†	100,000	100,000



El Dorado Fire Pit

Model shown: 681-CB-11-M6xC // Finish: CB, Café Blanco

- Dimensions: 39" diameter x 141/2" h
- 16" star stainless steel burner
- Reversible floor to accommodate multiple of media

MODEL#	CONTROL VALVE	NG (Btu)	LP (Btu)
681-xx-11-M6xC	Manual Flame Sensing	65,000	65,000
681-xx-11-H6xC	FyreStarter Bluetooth [†]	100,000	100,000

[†]Fire Pits with FyreStarter Bluetooth Control require 120V AC power.

See pages 26 - 29 for available media, pages 30, 31, & 34 for accessories and page 35 for finish options.