



FireStarter Bluetooth Control

This convenient new ON/OFF-High/Low electronic system allows you to use your smart phone to control your American Fyre Designs fire feature. Just download the app and you're ready to go. Or manually control at the appliance. Also included are, two USB ports (A & C) for easy charging of phones, outdoor speakers and more. (Available on Lanterns)

† Lanterns with FireStarter Bluetooth Control require 120V AC power.



Manual Flame Sensing Control System

Manual battery-powered spark igniter, thermocouple equipped control with flame sensing recognition and manual flame height adjustment; if the thermocouple does not sense the presence of flame the gas will shut off regardless of valve position.



Eclipse Fire Urn

Model shown: **520-5M-11-M2xC** // Finish: SM, Smoke

- Dimensions: 23" diameter x 37½" h
- 12" star stainless steel burner
- Available with or without access door for LP tank

MODEL #	DESCRIPTION	NG (Btu)	LP (Btu)
520-xx-11-M2xC	w/ LP tank access door	60,000	60,000
520-xx-10-M2NC	w/o LP tank access door	60,000	--



Wave Fire Urn

Model shown: **530-DB-11-M2xC** // Finish: DB, Dark Basalt

- Dimensions: 20" diameter x 37½" h
- 12" star stainless steel burner
- Available with or without access door for LP tank

MODEL #	DESCRIPTION	NG (Btu)	LP (Btu)
530-xx-11-M2xC	w/ LP tank access door	60,000	60,000
530-xx-10-M2xC	w/o LP tank access door	60,000	--



Nest Lantern

Model shown: **715-CB-11-M1xC** // Finish: CB, Café Blanco

- Dimensions: 16" w x 16" d x 66" h
- Accepts a 5 gal. LP tank inside the unit (not included)

MODEL #	CONTROL VALVE	NG (Btu)	LP (Btu)
715-xx-11-M1xC	Manual Flame Sensing	25,000	23,000
715-xx-11-H1xC	FireStarter Bluetooth†	28,000	27,000



Magnolia Lantern

Model shown: **716-BA-11-M1xC** // Finish: BA, Black Lava

- Dimensions: 16" w x 16" d x 66" h
- Accepts a 5 gal. LP tank inside the unit (not included)

MODEL #	CONTROL VALVE	NG (Btu)	LP (Btu)
716-xx-11-M1xC	Manual Flame Sensing	25,000	23,000
716-xx-11-H1xC	FireStarter Bluetooth†	28,000	27,000