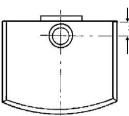
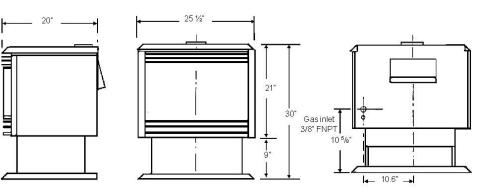


FS35-ETR

Fireplace Heater Freestanding Models

Rinnai model number:	Natural Gas RFBV- FS35ETR-BN (Black) RFBV- FS35ETR-SN (Silver)		Propane RFBV- FS35ETR-BP (Black) RFBV- FS35ETR-SP (Silver)
Description:	Freestanding radiant/convector, glass-fronted, ceramic log space heater with forced convection and natural draft flue system.		
Gas Rate (Input):	Low: Med (Lo): Med (Hi): High:	Natural Gas Btu/hr 11,000 19,000 24,000 32,000	Propane Btu/hr 9,000 19,000 24,000 29,000
Gas Rate (Output):		24,000	22,000
Efficiency Rating:		75%	76%
Gas Supply Pressure:	Min: Max:	WC 7" 10.5"	WC 10" 13"
Gas Connection:	3/8" FNPT		
Gas Control:	Electronic control valve		
Heat transfer:	Direct radiation and forced convection		
Installation Type:	Freestanding		
Weight:	141lb		
Glass Viewing Area:	11-1/2"H x 23-1/4"W		
Dimensions:			





Rinnai FS35-ETR

www.rinnai.us

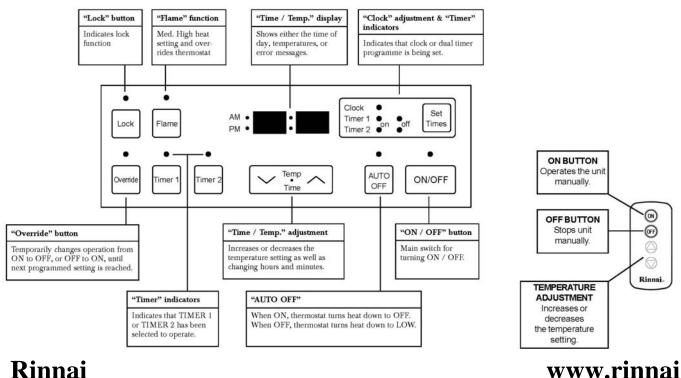
FS35-ETR

Flue Type:	Approved 4" B vent system	
Flue Termination:	An approved 4" vent cap must be fitted to all installations.	
Fan:	90 Watt 2 speed tangential	
Fan Delay:	Micro computer timer	
Combustion System:	Multi port burner and ceramic logs	
Logs:	Realistic 5 piece ceramic log set	
Burner:	Ember bed flame and heat burner	
Warm Air Discharge:	Top front louvers	
Ignition System:	Continuous spark electronic ignition	
Power Supply:	115 Volts 60Hz AC	
Safety Devices:	Flame failure – flame rod Over heat – thermistors, thermal fuse 239°F Power surge – 3 amp fuse Room overheat – Automatic cut off at 104°F after 10 minutes	
Combustion Method:	Naturally aspirated burner	
Flue Requirement:	Manufacturers minimum, 10 ft. vertical (Local coded may require a greater Length and must be followed.)	
Temperature control:	Electronic thermostat High~Low / Off Flame picture selection option (thermostat override) Up / Down buttons	
Temperature range:	Low = 50° F, 60° F~ 80° F, High 97° F	

Operation:

IB35-ETR

Control panel / Remote control:



Finger touch control buttons or remote control

www.rinnai.us