

Power Flame System

Power Flame System can fire a LPG flame up to 5~8meters high. Using LPG for main flame and pilot flame, the system gives you the basic ability to shoot a LPG flame pillar approximately 5~8 meter at working pressure 5-10 bar. The system is monitored by rod flame sensor with flame sensor board for safety.

Inside the system, a gas tank is installed and about 12 liter LPG or Propane can be charged. It takes about 10 seconds for charging. So, it can shoot gas flame in the interval of 10 seconds consecutively.

The system can be controlled by our Handy DMX Controller or Standard 512 DMX Controller.

Flame Height	5~8m (17 ~ 27ft)
W.P.	0.5~1.0MPa
Main Fuel	LPG or Propane Gas
Pilot Fuel	LPG or Propane Gas
Control	DMX 512 standard control (3 Pin)
Power	110VAC or 220VAC (50-60Hz)
Flame safeguard	Rod Type flame sensor



Size : 53cm(L) x 27cm(W) x 43cm(H)

Weight : 25Kg