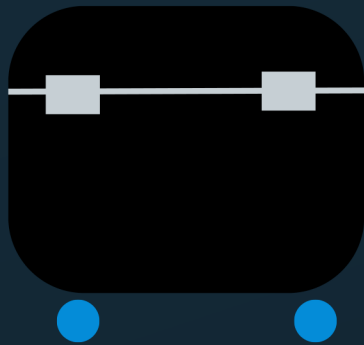


Five Parts

To a VaporFlame System

01



Engine

VaporFlame units use air and water to create the effect. VaporFlame Engines have a pump, compressor and water tank built in a sound dampened case. Feel free to use your own air and water supply if you like.

Flame Unit

Flame Units are available in three different sizes. The small 2c, the classic 6c, and the mighty 8c. VaporFlame Units are connected to the engine by an air & water hose. Units use 2 channels of DMX control, and connect to lighting boards and show control systems.

02



03



Light

Effects need a separate lighting fixture. Outdoor LED lighting fixtures are best. The custom bracket that comes with your VaporFlame attaches to the face or the yoke of most lighting fixtures.

Lighting Console

VaporFlame Effect Units use Channel 1 for air, and channel 2 for water. The air channel also allows water to flow and create the effect. Be sure to bring both channels up together!



04

05



Air/Water Hoses

We have put air and water hoses together with a single valved connector. Blue for water, and gray for air.