

uFlamer



Your Liquid Flamer!

uFlamer is a global pioneer of vertical fluid driven flamer, with flame height up to 8-10m. Equipped with built-in fuel tank and pumping system makes it super easy to setup and operate. The fuel for uFlamer is ISOPAR, which is much safer as well as less restrictions comparing with existing gas flammers on the market. IPX3 rated design and indoor nozzle optional ensure flexible usage of uFlamer.

Features

- \ Fluid driven vertical flamer original designed by SHOWVEN
- \ Flame up to 8-10m (no wind)
- \ Super compact pumping system design, easy carrying
- \ Stainless steel housing, reliable and durable
- \ IPX3 waterproof design
- \ Built-in 5L fuel tank, equals to 83s effects. Support external tank
- \ No external hose connection needed, easier for setup
- \ Safety lock with switchable test mode, safer for service
- \ Tilt protection, the tilt sensor will be activated when machine slant Over 45°.
- \ Intelligent control system, safer for use
- \ Standard DMX control
- \ Machine running status monitoring with SHOWVEN host controller
- \ Built-in battery design (Optional, and customer can buy battery locally)

Specifications

Dimension

330 x 260 x 320 mm

Weight

14 kg

Input and Power

100-240VAC, 50/60 Hz
300W

Housing Material

304 stainless steel

Effect Direction

Vertical

Flame Height

8-10m (no wind)

Fuels

ISOPAR G, H, L, M
ISOPROPANOL

Fuel Tank Capacity

5.0L

Fuel Consumption Rate

Nozzle M: 60ml/s

Interface

NEUTRIK POWERCON TRUE1 IN/OUT
Waterproof 3-pin and 5-pin XLR IN/OUT

Control

DMX

Ignition

High Voltage Electron Ignition

Built-in Battery Design

Yes, Battery optional

Waterproof Level

IPX3

Effects

