

aze**TEC**

A furtive haze machine

The FazeTEC haze machine works non-stop and uses the Contest HD5L high density smoke fluid. Its large variable-speed fan allow you to create a very subtle smoke diffusion.

TECHNICAL SPECIFICATIONS

HAZE MACHINE

- -Heater: 700W
- Pre-heat time: approximately 4 min
- Fluid tank: 1.3 litres
- Fog output : 85m3/min
- Max. fluid consumption : 3 ml√min à 100%
- Uses the Contest HD5L high density smoke fluid

- Control panel allowing you to control the output volume and the fan speed
- 2 DMX ehannels : Fog/fan

ADDITIONAL CHARACTERISTICS

- Power supply: 230V 50Hz
- Power consumption: 900W max.
- Measurements: 320 x 153 x 391 mm
- Net weight: 8.8 kg



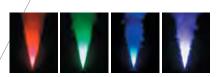
LEDs geyser smoke machine

When smoke becomes part of the show

ref 10202

The Gey-TEC smoke machine, with its 22x3 Watts LEDs, is unlike any other. It is able to project an extremely powerful and tricolor smoke-jet vertically or horizontally.

SMOKE PROJECTION: FROM 5 UP TO 7 METRES



TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- 22x3W LEDs
- 8 red, 7 green, 7 blue
- Average lifespan 30.000 hours

SMOKE MACHINE

- Heater : 1550W
- Pre-heat time : approximately 5 min
- Fluid tank : 2.5 litres
- Max fluid consumption. : 25 ml/ 10s at 100%
- Uses the CONTEST® FD5L quick dissipating smoke liquid

+ Continuous output

- + Very silent
- + Long operating/period





LFazeTEC

NEW

FLY-GeyTECx2

Flight case for 2 GeyTEC smoke machines



projector

immediate effect



CONTROL

- HF remote control with 4 assignable buttons
- Control panel with transmission intervals control, LEDS control and smoke output control
- 8 DMX channels : Smoke/Red/Green/Blue/Chase/Master/Dimmer

ADDITIONAL CHARACTERISTICS

- Can be used both vertically and horizontally
- Power supply: 230V 50Hz
- Power consumption: 1600W max.
- Measurements : 340 x 195 x 380 mm - Net weight: 10.9 kg