



Technical Datasheet

Medium Silk Flames

A quiet stand-alone silk flame unit that provides a fire effect when real fire is not a suitable option. Flames can be up to 2 metres.

How to set up and test a medium silk flame machine

1. Take the silk out of the flight case and carefully unwrap the silk material. Avoid letting the silk touch the floor as it will become dirty very quickly. If there are any marks on the silk please contact MTFX immediately.
2. Plug in the unit and turn on the lamps.
3. Turn on the fan controller (fig.2) and set to the required speed. Different speeds will give different effects.
4. Swivel the lamps to produce different effects on the silk
5. When the unit is turned off, catch the silk as can be burned if it lands on hot lights. Support the silk as the fan is turned off so that it does not drop to the floor.

Hints and tips

- Ensure the silk does not drop outside of the flight case as it may get caught in the fan inlet when the fan is running.
- Silk flames that are returned from hire damaged or dirtied will be surcharged in addition to the hiring fee.
- This type of effect is not suitable for use in wind or rain.



Fig.1 silk flame unit



Fig.2 On switch and fan controller

Specifications:

Size: 61 x 48 x 48cm

Shipping size:

61 x 48 x 52cm

Equipment weight: 28kg

Shipping weight: 31kg

Voltage: 220-240V

Power connector:

13A IEC

Peak amps drawn: 1

amp

Decibels: 55db at 6m

Amps drawn running:

0.7

Water supply: N/A

Air connector: N/A

HV colour: N/A

Additional requirements:

N/A

Suggested for set up:

1 person

Duration of effect:

Can be run continuously