

# Specifications

## Physical

Length .....	544mm
Width .....	459mm
Height.....	344mm
Dry weight .....	21.5Kg

## Performance

Effect coverage .....	5000m <sup>3</sup> /min
Operating time .....	continuous
Warm up time .....	5 minutes
Safety device.....	DTP device

## Control and programming

Control options .....	DMX, digital remote
DMX channels .....	2

## Fluid system

Capacity .....	2.5 litre
Fluid consumption (max) .....	140ml/hr
Compatible fluids .....	K1 Haze

## Connections

DMX.....	3 or 5 pin XLR
Remote / machine link .....	3 pin XLR
AC power .....	PowerCon

## Electrical

AC voltage .....	120V / 230V, 50/60Hz
Main fuse (120V US version) .....	10AT
Main fuse (230V EU version) .....	5AT
Power usage (120V US version) .....	675W (6.0A)
Power usage (230V EU version) .....	675W (3.1A)

## Thermal

Maximum ambient temperature (Ta max).....	40°C (104°F)
Exterior surface temperature, steady state, at 20°C ambient .....	40°C (104°F)

## Approvals

European EMC:.....	EN 61000-6-3:2001 – Part 6-3
European safety: .....	EN 60 335-1:2002
Immunity: .....	EN 61000-6-1:2001 – Part6-1
ETL approval (cETLus) .....	UL Std.998, CAN/CSA Std. C22.2 No 104-01

**Included items:**

EU Model:

2.5m (6.56ft) power cable 3x1.0mm<sup>2</sup> with PowerCoN™ male connector

US Model:

2m (6.5ft) US power cable 18AWG with Nema 5-15 plug to PowerCoN™ male connector (UL approved)

1 x 2.5L fluid container (empty)

**Ordering information**

Martin JEM K1 Hazer™ 120V .....	92225900
Martin JEM K1 Hazer™ 230V .....	92225901
JEM K1™ digital remote control.....	92765036
Flying Kit for Martin JEM K1 Hazer™ .....	92610002
Flightcase for Martin JEM K1 Hazer™ .....	91540012