THERMA TOUR 800

SPECIFICATIONS / TECHNICAL DATA
REV A

KEY FEATURES
800 Watt low power consumption
Over 30 hours of run time
Haze lasting up to 3 hours after the machine is off
Rugged mobile road case design
Soundproof insulation for indoor use

DYNAMIC EFFECTS
Output: 5600 cu.ft / Min
External Visual Fluid Level Detection

COMPATIBLE FLUID
Atmosity ARH (Oil based fluid)
Atmosity AAH (Water based fluid)

CONSTRUCTION / PHYSICAL / PERFORMANCE
External Visual Fluid Level Detection
Fluid Tank Capacity: 2.5L
Fluid Consumption: 1.5ml / Min.

CONTROL
2 Card Inputs
RDM (Remote Device Management)
Control Protocol: DMX
DMX Control Modes: 2 (1 & 3 Channel)
On-Board Timer Control
5 Factory Presets
4-Pin Wired Remote Input for optional remote
Touch Screen Display
Manual Control via on-board display

CONNECTIONS
Data Connectors: 5-Pin XLR/Out, 4-Pin XLR Out
Locking Power Connector

SIZE / WEIGHT
Length: 24.45 in. (621.13mm)
Width: 15.34 in. (389.63mm)
Height: 19.87 in. (504.76mm – With Casters)
Weight: 93 lbs. (42kg)

ELECTRICAL
Power Consumption: 820w
Input Voltage: 120V, 230V, 240V, 50 & 60Hz
Breaker Size: 15A (120V version)
Breaker Size: 10A (230V version)

THERMAL
Maximum Temperature (Ambient): 104°F (40°C)
Exterior Surface Temperature: 122°F (50°C)

WHATS INCLUDED
Flight Case
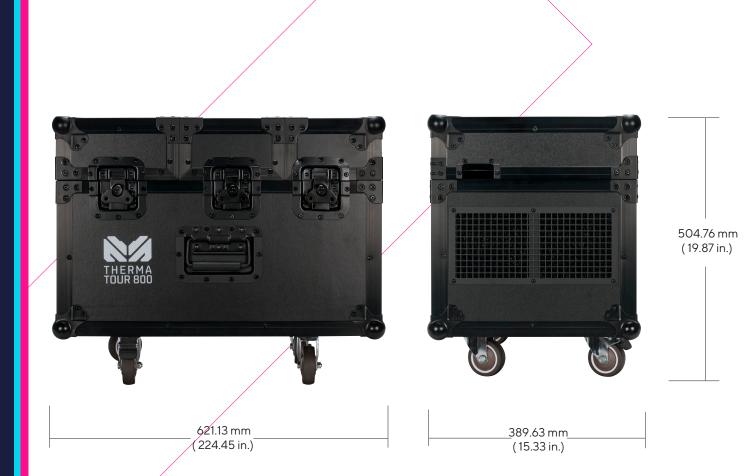14 AWG Locking Power Cable

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OPTIONAL ACCESSORIES
MAGFLY Card
MAG-RF Card
Atmosity ARH (Oil base haze fluid)
Atmosity AAH (Water based fluid)

APPROVALS / RATINGS
CE | cETLus | IP20 | UKCA

504.76 mm
(19.87 in.)

621.13 mm
(224.45 in.)

389.63 mm
(15.33 in.)