



THERMA TOUR 800

PRELIMINARY

SPECIFICATIONS / TECHNICAL DATA
REV A

KEY FEATURES

- 800 Watt low power consumption
- Over 35 hours of run time
- Haze lasting up to 3 hours after machine is off
- Rugged mobile road case design
- Soundproof insulation for indoor use

SPECIFICATIONS

Dynamic Effects

- . Output: 5600 cu.ft/min
- . External Visual Fluid Level Detection

Control

- . 2 Card Inputs
- . RDM (Remote DMX)
- . Control Protocol: DMX
- . DMX Channels: 1, 3
- . DMX Modes: 2
- . On-Board Timing Control
- . 4 Factory Presets
- . 4-pin Wired Remote Input
- . Touch Screen Display
- . Manual Hazing

Connections

- . Data Connectors: 5-pin XLR In/Out, 4-pin XLR Out
- . Locking Power Connector

Construction / Physical / Performance

- . Dimensions (LxWxH): 23.78 x 14.69 x 15.83 in. / 604 x 373 x 402mm
- . Weight: 93lbs. / 42kg
- . External Visual Fluid Level Detection
- . Fluid Tank Capacity: 2.5L
- . Fluid Consumption: 1.5ml/min

Electrical

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



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Certifications / Qualifications / Thermal

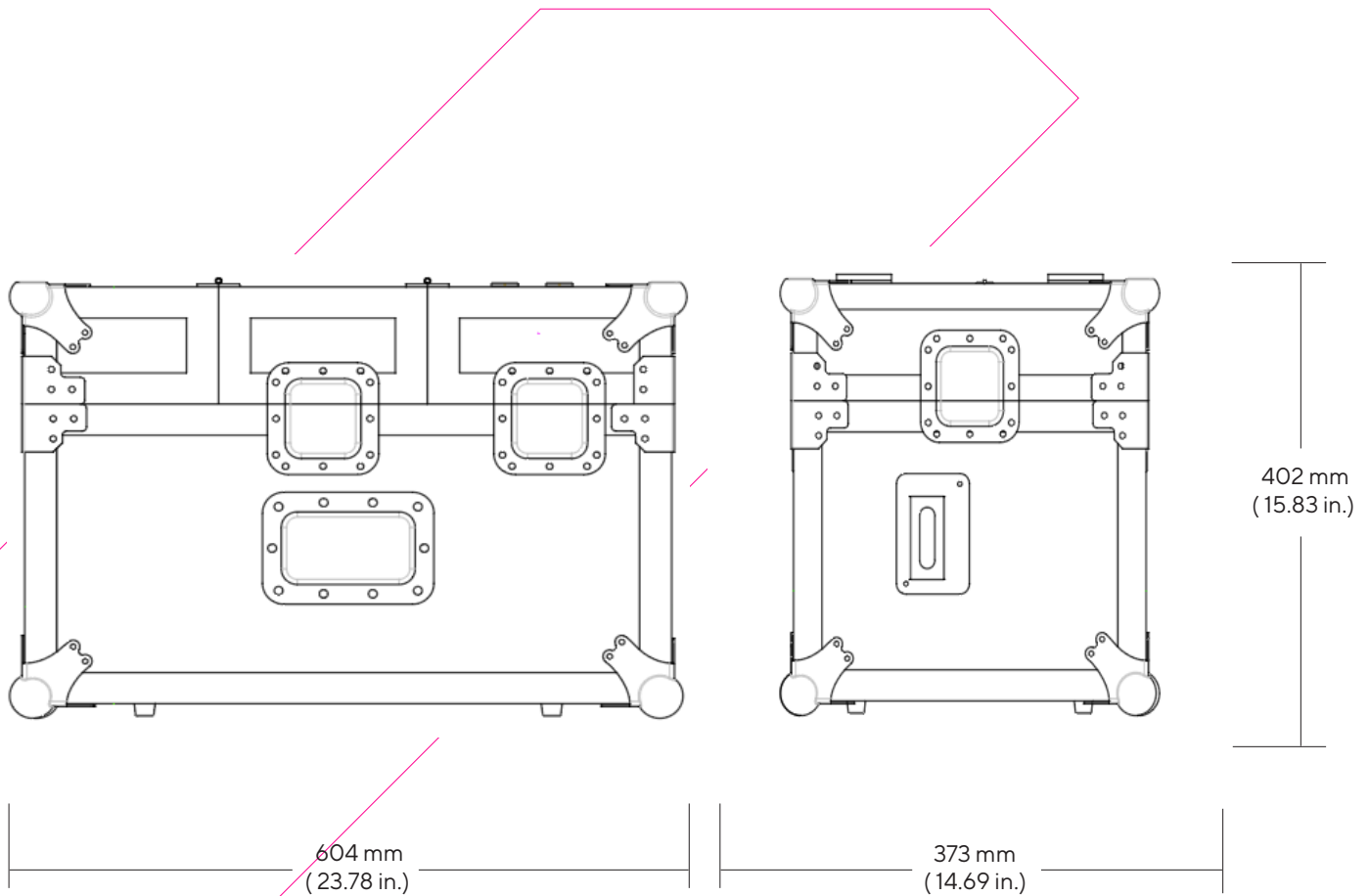
- . IP Rating: IP20, dry location
- . Maximum Temperature (Ambient): 113° F (40° C)
- . Exterior Surface Temperature: 122° F (50° C)

What's Included

- . Flight Case
- . 14 AWG Locking Power Cable

Optional Accessories

- . MAGFLY Card
- . MAGAPP Card
- . MAG-RF Card
- . Atmosity AAH-2L (water base haze fluid)
- . Atmosity ARH-2L (oil base haze fluid)



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