



# THERMA TOUR 600

## SPECIFICATIONS / TECHNICAL DATA

### KEY FEATURES

350 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



### PRODUCT DESCRIPTION

The **THERMA TOUR 600** is a premium haze effect generator that produces an exceptionally fine, long-lasting atmospheric haze that excels at revealing light beams and mid-air effects.

The 350W **THERMA TOUR 600** creates a safe, clean and odorless haze effect that leaves no residue. The perfect small-particle haze for highlighting light beams, the unit holds two liters of fluid for over 35-hours of run time with no warm up time required. Hang time is incredibly long at over 3 hours in an enclosed space! Compact yet ruggedly built to withstand the day in and day out rigors of on-the-road use, multiple control options include a wireless RF remote, MAGMATIC MAGFLY or Elation E-Fly wireless DMX, wired remote, and manual, on-board, touch screen control.

### PRODUCT SPECIFICATIONS

#### PERFORMANCE

Rated Power: 370W  
Max Output: 1,200 CFM\* (cu ft/min.)  
Ready Time: Instant  
Fluid Capacity: 0.66043 Gallons (2.5 liters)  
Fluid Consumption: 0.033814 oz/min (1.0 ml/min) \*approximate

#### COMPATIBLE FLUID

Atmosity ARH (Oil Based Fluid)  
Atmosity AAH (Water Based Fluid)

#### CONSTRUCTION

Sealed Fluid Reservoir  
External Visual Fluid Level Detection  
Compact Mobile Design

#### CONTROL

DMX Control Modes: 2 (1 & 3 Channel)  
Onboard LCD Touch Control Panel  
DMX-512 and RDM Protocol Support  
Optional MAGFLY Wireless DMX Transceiver  
Optional MAGRF Wireless and Wired Remotes  
MagRemote VIDI

MAGMATIC



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### CONNECTIONS

Locking 5pin XLR Connector In/Out  
IP65 Locking Power Connector In  
With Wired Digital Communication Network

### SIZE / WEIGHT

Length: 20.2 in. (514,1mm)  
Width: 14.7 in. (374.1mm)  
Height: 14.1 in. (365.1mm)  
Weight: 66 lbs. (30kg)

### ELECTRICAL

AC120V 60Hz (US Version)  
AC230V 50Hz (EU Version)  
10A (NFB US Version)  
5A (NFB EU Version)  
Max Power Consumption: 370W

### THERMAL

Maximum Ambient Temperature ( $T_a \max$ ) 104°F (40°C)  
Exterior Surface Temperature, Steady State: 122°F (50°C)

### APPROVALS / RATINGS

CE | cETLus | IP20 | UKCA

Specifications and documentation subject to change without notice.

