



FT26MHTM

FlipTop Exposure System

Eng



FT26MH

NuArc's FT26MH FlipTop Exposure System features a 1000-watt multi-spectrum metal halide lamp that delivers fast, precise exposures. Its lamp, with instant-start, shutterless operation, makes it ideal for virtually every type of photosensitive material, including all color proofing materials and offset plates. The digital LED integrator on the FT26MH ensures exact exposure repeatability. The energy-efficient power supply provides more power and light at lower wattages than many competing products.

Only 34 inches (86 cm) square, the compact FT26MH fits almost anywhere, yet provides a 23" x 27" (58 x 69 cm) usable area. FT26MH is available in 110v and 208/230v models.

Built with NuArc's attention to quality, durability, and design excellence, and backed by NuArc's award-winning service, the FT26MH is designed for dependable performance, low maintenance, and long life.

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FT26MH™

FlipTop Exposure System

Standard Features

Controller/Integrator

- LED readout

Design & Construction

- Attractive, compact design
- Enclosed light cabinet prevents accidental exposure of sensitized products
- Gas lift-arm assisted vacuum frame opening
- Heavy-duty all-steel cabinet
- Molded one-piece blanket
- Rigid tubular aluminum glass frame

Electrical Requirements*

- 110v, 1 phase, 13 amps, 60 Hz

Light Source

- 1000-watt lamp
- Instant-start lamp and rapid recovery power supply provide shutterless operation
- Instant-start lamp eliminates warmup and idling times, saving energy
- Multi-spectrum metal-halide lamp

Size (HxWxD)

- 37" x 34" x 34" (94 x 86 x 86 cm)
- Requires 3" (8 cm) of clearance at rear for ventilation

Vacuum System

- Heavy-duty maintenance-free vacuum pump for rapid drawdown

Support

- 24-hour hotline

Training

- Access to the M&R/NuArc Training Centers

Warranty

- One-year limited warranty excluding glass and lamps



Options & Accessories

Electrical Requirements*

- 208/230v, 1 phase, 9.4/7.7 amps, 60 Hz
- 208/230v, 1 phase, 7.4/6.7 amps, 50 Hz

Filters

- Kokomo Filter (GW126)

Replacement Lamp

- NP 80

SPECIFICATIONS

Model	Wattage	Usable Area	Size (HxWxD)***	Electrical Requirements*	Shipping Weight
FT26MH	1000	23" x 27" (58 x 69 cm)	37" x 34" x 34" (94 x 86 x 86 cm)	110v, 1 phase, 13 amps, 60 Hz 208/230v, 1 phase, 9.4/7.7 amps, 60 Hz** 208/230v, 1 phase, 7.4/6.7 amps, 50 Hz**	370 lbs (816 kg)

* If incoming voltage differs from the voltage(s) listed in this brochure, calculate amperage accordingly

** Optional

*** Requires 3" (8 cm) of clearance at rear for ventilation

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