

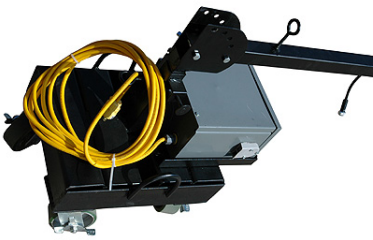
**Wheeled Boiler Light w/ Right Angle Extension Arm - 1000 watt metal halide - Adjustable Tower**

Part #: WALBL-1000WMH

**Made in the USA**

The WALBL-1000WMH Boiler Light from Magnalight is ideal for boiler inspection, repair, and maintenance activities and includes a 1000 watt metal halide lamp fitted to a heavy duty adjustable and extendable tower with wheeled platform that can be folded or extended as needed.

WALBL-1000WMH 1000 Boiler Light is designed to provide a powerful and versatile lighting solution for operators working within boilers that allows them to easily adjust the placement and positioning of the lighting system for maximum effective coverage. This boiler light includes a 1000 watt metal halide lamp for high output and a wheeled adjustable tower that features a foldable telescoping arm and extra heavy wheeled base for easy maneuvering across smooth or grated floors and secure and stable positioning and setup.



[Click to Enlarge](#)



[Click to Enlarge](#)



[Click to Enlarge](#)

The WALBL-1000WMH features a highly versatile and maneuverable mounting system that consists of an extra heavy base for stable placement, heavy duty solid wheels that allow rolling of the unit over steel grate flooring, and an adjustable folding tower arm that can be either raised straight up and down for use as a tower, or angled to fit the height of the boiler access door. The tower folds over and can be locked into a variety of angles and the light angled downwards to illuminate the boiler area below. The mast itself can be lengthened or shortened as well to provide added adjustability to match the height of access doors as well. The mast is also fitted with a drop down, extendable support leg that can be positioned on the floor outside the doorway or on the door frame itself for additional support.

The entire mast and base platform is fabricated from high strength steel that has been powder coated for added durability and resistance to rust and corrosion. The wheels on the base are of a locking design that allows operators to secure the unit against rolling once positioned. The base assembly holds the ballast system and has been given extra weight to improve stability of the entire unit. This unit can be configured to operate with 120 to 277 VAC current and includes 25 feet of abrasion resistant cord and straight blade plug.

A set of tower attached eyelets are also available to allow attaching safety cables when extra support and stability is required. Magnalight is a manufacturer and as such offers a variety of custom options including different lamp wattages and types.

Please contact sales@magnalight.com or call 1-800-369-6671 for custom options.

#### **Made in the USA Quality**

1. High Efficiency Metal Halide lamp.
2. 1000 Watt Lamp Producing 110,000 Lumens.
3. Powder Coated Steel Frame.
4. Tempered Glass Lens.
5. Vertical and Angle Adjustable.
6. Heavy Weighted Wheeled Base.
7. Drop Down Tower Support.
8. Adjustable Lamp Brackets.
9. Heavy Duty Cord.
10. Available Support Cable Eyelets.

#### **Metal Halide Benefits**

1. Long lamp life.
2. High efficiency and low amp draw after initial startup.
3. High durability and reliability.
4. High output and very good color rendering.
5. Vibration and shock resistant.
6. Low maintenance.

#### **Specifications / Additional Information**

##### **WALBL-1000WMH Metal Halide Boiler Light**

**Total Lumens:** 110,000

**Total Watts:** 1000 watts

**Mounting:** Vertical and Angle Adjustable Wheeled Tower

**Ballast:** Base Mounted Ballast Box

**Voltage:** 120-277/VAC

**Wiring:** 25 Foot Cord w/ Straight Blade Plug

**Lighting Configuration:** Wide Flood Pattern

**Materials:** Powder Coated Steel Tower Assembly

##### **Quick Summary**

1000 Watt Metal Halide

110,000 Lumens

Powder Coated Steel Construction

##### **Special Orders- Requirements**

Contact us for special requirements

**Toll Free:** 1-800-369-6671

**Fax:** 1-903-498-3364

**E-mail:** sales@magnalight.com

[Scroll Down to Purchase-](#)

Part #: WALBL-1000WMH (45218)





