

# Construction tower light

## Innovative Cam Lock Height Adjustment Levers

### Step 1:

Pull toggle away from post. Use your hand to lift and support inner mast section.



### Step 2:

Set toggle into position and turn to tighten. Make sure the toggle slides into a slot on the inner mast!



### Step 3:

Snap toggle down to lock mast position. That's simple, really!

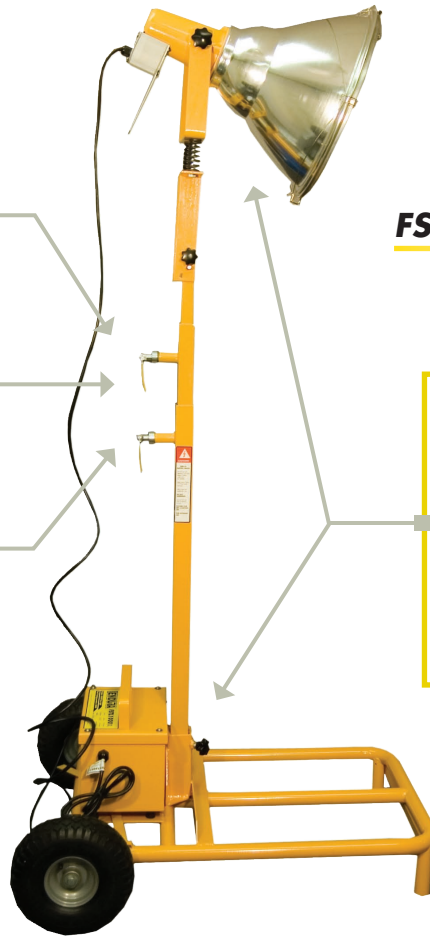


## FSTL1000 Y



**Easy Transportation/Storage**  
Components come apart quickly for transportation or storage

# ENDURA®



## Endura Contractor-use 1000w Metal Halide Tower Light - Let there be light

### Jobsite-tough

- ♦ Rugged wheel cart design includes extra weight bar for balance and stability
- ♦ Pneumatic wheels give better traction and durability for jobsite use
- ♦ Powers off portable generators to light up anywhere

### Clarity

- ♦ Powerful bright white light from metal halide bulb illuminates clearly without any colour distortion
- ♦ 10 000 hour metal halide bulb included

### Versatility

- ♦ Telescoping masts adjusts from 4.5' up to 12.5'
- ♦ Narrow cart fits through small doorways for easy movement from room to room
- ♦ Remove components easily for storage and transportation
- ♦ Assembly required for optimal savings on shipping costs with flat-packed packaging

### Operator Safety

- ♦ Tempered glass lens set in steel frame and aluminium reflector with drain hole protects lamp from overheating and shattering
- ♦ Steel springs and rubber washers combine to dampen vibration from movement on tough terrain
- ♦ Weather-resistant power switch works through extreme temperatures

Model	FSTL1000Y
Description	Endura 1000w Tower Light
Power Requirements	120V, 60 Hz
Amps	15A
Watts	1000
Weight	125 lbs

### Metal Halide Replacement Bulb for FSTL1000 Tower Light



Model	FSBD-BULB1000
Watts	1000
Shipping Weight	1 lb