

MQ MULTIQUIP



GloBug™ Lighting Systems



See the light.

Construction Starts Here

www.multiquip.com



GloBug™ Lighting System

GBS — Equipment Mounted

Ideal for mobile construction.



GBS Series — Includes 1,000 watt lamp, poles and mounting brackets

GB12BS Series — Includes 400 watt lamp, poles and mounting brackets

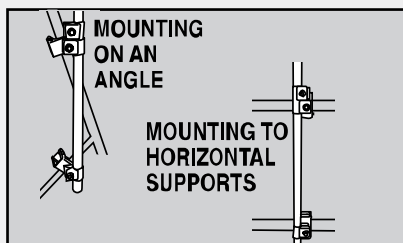
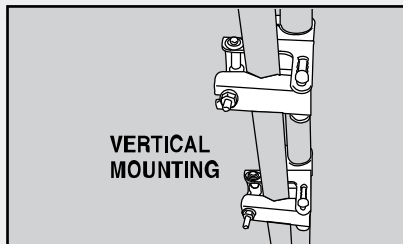


COMPLIES WITH MANY STATE DOT REQUIREMENTS for jobsite illumination

EFFICIENT DESIGN — The light is easily moved as construction progresses to provide a safe working environment.

SAFE FOR VEHICLE TRAFFIC — Drivers are not blinded by the intense glare of conventional light towers, improving safety.

SAFE FOR CONSTRUCTION CREWS — The glare-free lighting benefits work crews by improving visibility and eliminating blind spots.



Flexible Clamps allow installation at any angle.

Specifications

Model	GBS	GB12BS
Voltage (V)	100-240V	120V
Amps (A)	9.3 @ 120V	4 @ 120V
Hz	50-60	
Lamp Type	1,000 watt Metal Halide (x1)	400 watt Metal Halide (x1)
Total Luminous Flux (lm)	107,000	34,000
Standard Balloon Diameter in. (mm)	47.2 (1200)	33.5 (850)
Mast — Number of stages	2 Stages (Offset pole and Straight Pole)	
Upper Position Working Dimensions LxWxH in. (mm)	47.2 x 49.6 x 99 (1,200 x 1,260 x 2,515)	47.2 x 49.6 x 73 (1,200 x 1,260 x 1,855)
Storage Dimensions LxWxH in. (mm)	Lamp: 7.9 x 8.7 x 28.3 (200 x 220 x 720) Straight Pole: 3.3 (1,000) Offset Pole: 26.9 x 16.7 x 2 (683 x 425 x 52)	Lamp: 7.9 x 8.7 x 19.6 (200 x 220 x 500) Straight Pole: 3.3 (1,000) Offset Pole: 26.9 x 16.7 x 2 (683 x 425 x 52)
Balloon Dimensions LxWxH in. (mm)	47.2 x 47.2 x 28.3 (1200 x 1200 x 720)	33.5 x 33.5 x 22 (850 x 850 x 560)
Weight lb. (kg)	34 (15.4)	30 (13.9)
Appropriate Generator	1700 Watts	450 Watts