



**WACKER  
NEUSON**  
*all it takes!*

## HYDRO TECHNOLOGY SYSTEMS

### LBA 110M

Light Balloons



#### Simply light: The basic element

The LBA 110M is a fully functional light balloon without tripod (balloon, ballast and cord), designed for use with the customer's own equipment. The Wacker Neuson tripod is available as optional accessory - or you could buy the LBS 110M instead.

- The powerful 1000 W metal halide lamp offers maximum brightness without glare. That makes it particularly suitable for road building sites.
- The diffused light from the balloon reduces shadows and contrast for bright, clear illumination.
- The actual balloon is constructed from a special foldable and durable material. The balloon does not need to be blown up. It is held open by metal supports.
- Quickly and easily attached to a scaffold or an asphalt paver, for instance.



## Technical specifications

Luminous flux	110,000 lm
Lamp type	Metal halide
Lamp output	1,000 W
L x W x H	39 x 39 x 28 in
Diameter Balloon	39.4 in
Height Balloon	27.6 in
Operating weight	56 lb
Weight shipping	73.2 lb
Operating temperature min	-13 ° F
Operating temperature max	104 ° F
Voltage (AC)	120 V
Operating current	9.15 A
Frequency	60 Hz
Cable length (ballast to electric power supply)	9.8 ft
Cable length (balloon to ballast)	23 ft

**Please note**

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions.