

## LB-900 Mini Laser



### *A versatile interior and general construction laser*

Affordable, Versatile  
and Easy to Use

One Person Operation

Indoor / Outdoor Use

Automatic Leveling

Off-Level Indicator

Built-in 90° Split Beam

One-Touch Reference  
Point Positioning

Visible Chalkline

Auto / Manual  
Operation for Slope

Optional Rechargeable  
Ni-Cad Battery Pack

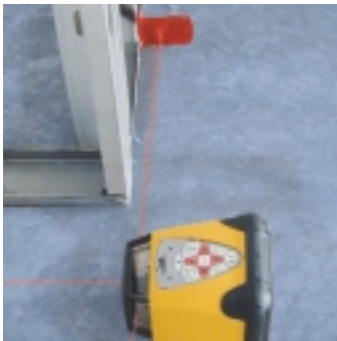
Low Battery Indicator



**Interior applications for walls and ceilings**



**Site preparation in exterior applications**



**Built-in 90° Split Beam**



**One person setup using optional remote control**



## LB-900 Mini Laser

### Specifications

<b>Weight with Battery</b>	5.2 lbs (2.3 kg)
<b>Dimensions</b>	6 x 6 x 7" (152 x 152 x 178 mm)
<b>Operating Temperature</b>	0° to 113°F (-18° to 45°C)
<b>Storage Temperature</b>	-40° to 149°F (-40° to 65°C)
<b>Rotation Speeds</b>	Slow, Medium, Fast
<b>Scan Sweep Selections</b>	0°, 10°, 45°, 90°, 180° (Approx.)
<b>Self-leveling Range</b>	± 5° (upright and laydown)
<b>Accuracy</b>	1/8" at 100' (3 mm at 30 m) at 70°F (20°C)*
<b>Battery Operation</b>	Up to 20 hours with alkaline**
<b>Working Range</b>	200 ft (60 m) diameter visual; 1000 ft (300 m) diameter with sensor 100 ft (30 m) plumb beam
<b>Wavelength</b>	635 nm
<b>Laser Output</b>	Maximum 3.0 mW rotating mode Maximum 1.0 mW stationary
<b>Laser Class</b>	Class II FDA / Class 2 IEC
<b>Water Resistance</b>	Water and dust resistant

\* Accuracy is derated outside this temp range

\*\*Battery life dependent upon environmental conditions

Specifications are subject to change without notice

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