



LASER
TOOLS CO., INC.



ORDER NOW!
(800) 598-5973



Underwater Laser Systems for Observation, Measurement & Survey

Used with all ROVs to provide reference points to determine the size of objects without depth perception errors.

Sea Beam™ Laser Scaler

External
Power
Cord

Mounting
Holes

Sea Beam™
Laser Scaler
LASER
TOOLS CO., INC.
LITTLE ROCK, AR

Battery
Power

75mm

Dual
Lasers
Shoot
Parallel
Lines

How It Works:

The Sea Beam™ projects two lines 75mm apart onto underwater objects. This provides a precision scale for size reference when viewed by eye or camera.

SPECIFICATIONS:

Dimension: 2.5"(63.5mm)L x 4"(101.6mm)W x 1"(25.4mm)H

Model SB20 – Battery Powered Only

Power: 1 CR123A 3V Lithium Battery, Over 8 hours of continuous use.

Model SB10 – Dual Powered by Battery or External Power Cord

Power: Power Cord 15" (38mm) with Subconn's 4 pin connector or 3V CR123A Lithium Battery

Options: User Specified Power Cord including length and termination plug

- Green Laser Technology™
- 1/16", 3/32" or 1/8" apertures for laser dot sizing

- 90 Durameter Urethane – Won't corrode in salt water
- Battery Operated – Will work with all ROVs
- Red or Green Laser Light – 50 times brighter laser line with green
- Weight less than 2.5 Oz (90gm) in Salt Water – Minimal effect on buoyancy

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LASER
TOOLS CO., INC.

CHOOSE
FROM NEW
ADVANCED
MODELS

Underwater Laser Systems for Observation, Measurement & Survey

How Laser Scaling Works:

1. Use two or more lasers spaced 75mm apart.
2. View the laser lines or dots superimposed over an underwater feature or biologic.
3. Apply the 75mm reference spacing to the object for scale size. This minimizes perception errors.

WL58

- Solid Brass – Won't rust or corrode
- WL56 Battery operated – Portable
- Wide Range of Power options – Will work with all ROVs
- Optional laser dots – won't scare fish

Waterproof!

75mm Apart

Use laser
underwater
to measure
the size
of objects.

WL58

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Specifications:

MODEL WL58DC, GWL58DC

Power: 4.75VDC-36VDC
Class: IIIa < 5mW @ 635nm-515nm
Waterproof: 600 feet (200m)
Weight in Salt Water: Less than 6.4 Oz (200 gms)
Dimension: 4 1/2" (114.3mm) L x 3/4" (19mm) Diameter

MODEL LW56, GWL56

Power: 2 AAA Alkaline Batteries
Class: IIIa, 5 mW @ 635nm-515nm
Waterproof: 600 feet (200m)
Dimensions: 7 1/2" (190.5mm) L x 3/4" (19mm) Diameter

GWL56

