

**Laser Level**  
**635nm**

**RH-9500**

- Indoor available
- Vertical, Horizontal & Cross Line Modes
- Projects two lines independently or together for a wide array level and/or plumb applications
- Able to set up quickly and effortlessly to project horizontal or vertical lines
- Self-leveling system compensate minor angular misalignments of  $\pm 4^\circ$  automatically
- Built-in locking system to lock the compensator when in transportation to avoid vibration
- Robust Over-Molded Housing
- Working with various related accessories to reach nearly all applications easily
- Pendulum lock for protecting laser system during movements
- Equipped with magnetic pivoting base which can be easily adsorbed onto metal parts



Model	RH-9500
Accuracy of horizontal line	$\pm 2\text{mm}@5\text{m}$
Vertical accuracy	$\pm 2\text{mm}@5\text{m}$
Leveling Range	$4^\circ \pm 0.5^\circ$
Working Range/ With Detector	10mm
Tripod Thread	1/4"
Laser Type	635nm, laser class II
Operating Temperature	$-10^\circ$ to $50^\circ$
Storage Temperature	$-20^\circ$ to $60^\circ$
Dimension	119x62x95mm
Continuous Working Time (All Diodes)	$\geq 8$ hour
Power Supply	3x1.5v batteries
Supplied in	BMC