Self-Leveling Rotary Laser System

Model #: 40-6519

UPC: 049448065196



Johnson's 40-6519 rotary laser system is the perfect tool for any number of leveling applications - indoor and outdoor. The rotary features horizontal self-leveling as well as manual leveling in the vertical plane, while its split beam establishes a 90° angle. Accuracy is never a problem thanks to the visual and audible alarms that alert you when the rotary is beyond its leveling range and the locking compensator that protects the inner pendulum during transport. With an included laser detector, grade rod and tripod, this rotary laser system comes equipped with everything you need to get up and running!

PRODUCT DETAILS

40-6519 Includes > Laser, 6 "AA" alkaline batteries, detector with 2 "AAA" alkaline batteries and clamp, tinted glasses, magnetic target, 8 ft. grade rod, elevating tripod, and hard-shell carrying case

- · Horizontal self-leveling
- Manual-leveling in the vertical plane
- Split beam establishes a 90 degree angle
- · Includes laser detector



SPECIFICATIONS

Accuracy $\pm 3/16$ "/50'

Battery Life 25 hours continuous use Dimensions 5.70" x 4.20" x 6.20"

Exterior Range Up to 800 ft. with detector (included)

Interior Range Up to 200 ft.

IP Protection Class 54

Laser Classification Class IIIa

Laser Wavelength 635nm±10nm (Red)
Leveling Method Self-Leveling (Pendulum)

Maximum Power Output ≤5mW

Power Supply 6 "AA" alkaline batteries (included)

Rotation Speeds 200, 400, 600 RPM

Self-Leveling Range ±3°
Warranty 3 Years
Weight 3.10 LBS
Working Temperature 14°F-113°F

APPLICATION

Ideal for indoor and outdoor jobs, this rotary laser system is a must-have for excavation, flatwork, interior layouts, drop ceilings, wainscoting, cabinet installation and more!

