

LM 130HV

HORIZONTAL/VERTICAL ROTARY LASER

APPLICATIONS

- Leveling, checking elevations, concrete forms, footings, foundations
- Estimating cut and fill
- Manual slope
- Installation of decks, pools, drop ceilings, floors
- Excavating, digging footings, septic systems

The **NEW David White LM 130HV** is a versatile, accurate, and rugged horizontal - vertical rotary laser for precise leveling and alignment applications.

- **Ideal for indoor and outdoor use**
- Horizontal and vertical electronic self-leveling
- 90° layout beams, variable speed, scan angles, and beam positioning
- $\pm 1/8$ -in at 100-ft (3.0mm at 30m) leveling accuracy
- Up to 2000-ft (600m) working range
- Dual axis slope ($\pm 5^\circ$) for simple slope applications
- Anti-Drift System alerts user when laser has been disturbed or drifts
- Enclosed Rotor Housing keeps laser safe from tough jobsite conditions
- Rechargeable Li-Ion battery pack with fast charging



sku	what's included?
STANDARD KIT 47-LM130HV	LM 130HV Rotary Laser, LD 320 Detector with Bracket, Glasses, Magnetic Target, Universal Mount, Li-Ion Battery Pack with Charger, Carrying Case, User Guide



David White laser instruments are guaranteed with a two (2) year limited warranty. The laser detector is guaranteed with a one (1) year warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

	LM 130HV
Leveling	Horizontal / Vertical
Horizontal Accuracy	$\pm 1/8$ -in at 100-ft (3mm at 30m)
Leveling Type	Electronic Self-Leveling ($\pm 5^\circ$)
Slope/Grade	Dual Axis -5° to $+5^\circ$ (with Remote)
Working Range (dia.)	Up to 2000-ft (600m) with detector
Beam Rating	Red Beam: 635-650 nm, Class 3R
Sweep/Scanning	0° , 10° , 45° , 90° , 180°
Rotation Speed	0, 300, 600 RPM
Power Supply	Li-Ion Battery Pack 7.4V /2.6mAh
Operating Time ¹	25 hrs
Environment	IP65 , Water/Dust Resistant
Operating Temp.	-4° to 122° F (-20° to $+50^\circ$ C)
Storage Temp.	-4° to 158° F (-20° to 70° C)
Dimension	9.6 x 9.6 x 7.0-in (245 x 245 x 177mm)
Weight (instrument)	3.4 lb (1.54 kg)

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