

LASERMARK™

LM700 Automatic Self-Leveling Rotary Laser

The Job Demands Precision.
You Demand Performance.
The New LM700 Delivers.

The world's best value for
rugged automatic electronic
self-leveling lasers.

Visible beam laser means
one investment for both general
construction and interior work.
Pays for itself job after job.



57-LM700

CST/berger

No One Measures Up ... Worldwide

LASERMARK®

LM700 Electronic Self-Leveling Dual Beam Rotary Laser

The LM700 levels itself via electronic sensors interfaced with motors, eliminating the need for re-leveling or rechecks. No more fussing with manual leveling screws or bubbles; just turn it on and you are ready for work! Plus, the built-in Anti-Drift System (ADS) sensor provides peace of mind when working on a busy job site; if the laser's "height of instrument" (H.I.) is altered due to tripod movement or an accidental bump, the operator is instantly alerted.



Scanning Feature Preset Angles of 10°, 45°, 90° and 180° to Increase Beam Visibility



Variable Speed Rotation for Maximum Visibility in Any Light Condition



Anti-Drift System to Signal Operator When Unit is Moved Out of Position



Clock-wise and Counter-clock-wise Head Positioning for Fast and Easy Alignment in Vertical/Horizontal Applications



Automatic / Manual Mode



No Bubble Required – Wide Self-Leveling Range of ±5° (1° per Second in Horizontal)



Low Battery Indicator So You Don't Run Out of Power at the Wrong Time



Heavy Duty Glass Enclosed Beacon and Durable Sealed Housing is Water and Dust-Resistant (IPX4) to Ensure Years of Dependable Operation



Pro Grade – Motorized, Electronic Horizontal and Vertical Self-Leveling



Built-in Trivet for Lay-Down and Vertical Jobs.

5/8" X 11 Tripod Threads on Base as well as Handle for Horizontal and Vertical Mounting

Durable Handle – Designed for Ruggedness and Easy Handling. Dual 5/8" X 11 Tripod Threads for Horizontal and Vertical Mounting



NEW! Heavy-Duty Carrying Case

Leveling accuracy: ±1/8-in @ 100-ft (±3mm@30m)

Working Range: Up to 2000 ft (610m) diameter with laser detector

Leveling Type: Electronic Self-Leveling ±5°

Warranty: Two Year

Environment: Built for all-weather general construction needs (IPX4). Operating Temperature 22°F to 120° (-6°C to 49°C)

Power: Four (4) "D" cell Alkaline batteries or rechargeable battery pack

LaserMark LM700 Packages – all include batteries, and manual

	LD400 Detector	Target	Aluminum Tripod	Aluminum Leveling Rod	Ni-Cad Batteries/Charger	V-Mount	Laser Glasses	Carrying Case
57-LM700								
Detector Package		2 each						
57-LM700DI	*	*				*	*	*
Complete Package								
57-LM700PKG	*	*	*	*		*	*	*



LaserMark™ products are made in the USA to Class II or Class IIIa specifications. LaserMark units ship as Class IIIa unless specified otherwise.

CST/berger

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