JMA-LAM Laser Leakage Monitoring Platform

360° automatic laser scanning for early leak detection at stations & large areas



Actual product appearance

CORE PARAMETERS

Scanning	360° horizontal & vertical automatic scanning
Detection Mode	Remote active laser detection
Application	Gas stations, large production areas
Response	Fast response, no missed alarms
Accuracy	High accuracy, no false alarms
Maintenance	No calibration required, low maintenance cost
Reliability	High reliability, long service life
Qualification	Qualified product for major national oil & gas groups

PRODUCT FEATURES

- Dual 360° auto-scanning covers stations and large areas without blind spots
- Detects early-stage micro leaks at distance
- No calibration needed - low maintenance workload and cost
- Fast response with zero missed alarms; high accuracy with zero false alarms
- Long service life with low total cost of ownership

Standard Price	MOQ	Monthly Capacity	Lead Time
On request	**On request**	**On request**	**On request**

Specifications are subject to final selection data. Please contact our team for detailed drawings, dimensional tables, test reports and certificates. Commercial terms are confirmed in the formal quotation.

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