

 **QUAKE**LOGIC

QL-AirFilter Max

INDUSTRIAL SMOKE & FUME EXTRACTION SYSTEM



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- The QL-AirFilter Max is a high-efficiency industrial air purification system designed to remove smoke, dust, and airborne contaminants from industrial environments. With a powerful airflow capacity and multi-stage filtration system, it ensures cleaner air, improved operator safety, and enhanced workplace conditions.



Airflow Capacity:	3000 m ³ /h
Voltage:	220 V / 50 Hz
Purification Efficiency:	96%
Equipment Resistance:	≤ 600 Pa.
Power Consumption:	550 W



Connect with QuakeLogic – QL-AirFilter Max

Corporate Headquarters

QUAKELOGIC INC.
2008 Opportunity Dr. Suite 130
Roseville, CA 95678, USA

Technical Support Line

+1 (916) 899-0391

Direct access for technical consultations, system integration planning, and air filtration solution support.

Available Monday - Friday, 9 AM - 5 PM PST

Strategic Inquiries

sales@quakelogic.net

For industrial air filtration systems, smoke purification solutions, and workplace air quality improvement projects.

Why Choose QL-AirFilter Max?

High Airflow & Effective Coverage

Designed for demanding applications with a 3000 m³/h airflow capacity and optimized air circulation, enabling efficient purification of smoke and airborne particles in industrial environments.

Reliable Filtration Performance

Delivers up to 96% purification efficiency with stable and consistent operation, suitable for smoke extraction, dust removal, and multi-process industrial applications.

Flexible Integration & Operation

Supports easy installation and user-friendly control systems, allowing seamless integration into both standalone and production-based environments.

Explore Our Air Filtration Solutions



Scan to Explore QL-AirFilter Max

Discover how the QL-AirFilter Max delivers high airflow capacity, efficient purification, and reliable performance for industrial air quality control.

Designed for smoke extraction, dust filtration, oil mist removal, and multi-environment applications.

www.quakelogic.net