

PRESS RELEASE · For immediate release

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Lubretec bv launches LUBRISTATION™ ALEX - the All-in-one Lubrication EXcellence Unit

A single wall-mounted industrial lubricant station combining dispensing, filtration, contamination protection, and digital monitoring .

Lubretec bv, Belgium-based specialist in Lubrication Reliability™ Technologies, today announces the commercial launch of **ALEX (All-in-one Lubrication EXcellence)** - the newest and most versatile member of the Lubristation™ product family. ALEX is a compact, wall -or frame mounted lubrication management station that performs four essential functions in a single integrated unit, making best-practice lubricant management accessible to any industrial facility.

THE PROBLEM ALEX SOLVES

Fluid contamination - from particles, moisture, and cross-contamination - is the leading cause of industrial bearing and gearbox failure. In many industrial plants, lubricants travel from the supplier drum to the machine with no filtration, no moisture or particle protection, and no usage tracking. ALEX closes every one of those gaps in a single installation.

WHAT ALEX DOES

- Controlled dispensing via a heavy-duty industrial air piston pump
- Active 10 µm filtration during every dispensing cycle (3 µm optional)
- Closed-loop filtration to decontaminate drums, tanks, and IBC containers in place
- Industrial desiccant air breather-dryer to block moisture and airborne particles
- Colour-coded Lube ID kit (10 colours) for proper identification and cross-contamination prevention
- Digital oil consumption meter for tracking and traceability management
- Integrated M16X1.5 sampling port for oil analysis and condition monitoring

KEY TECHNICAL SPECIFICATIONS

Dimensions	700 × 580 × 400 mm (H×W×D)
Filtration	10 µm standard · 3 µm high-efficiency (optional)
Max. Viscosity	Up to 680 cSt (higher viscosity or other fluids on demand)
Compatible Reservoirs	20 L, 50 L, 200 L drums · IBC containers , custom reservoirs
Fluid Types	All industrial lubricants incl. hydraulic, gearbox. Other on demand
Mounting	Vertical on any wall type, containers. IBC or frame mounted
Operating Temperature	10 to 40 °C (indoor installation)

“With ALEX, we have taken everything we know about Lubrication Reliability™ and distilled it into a single unit that any maintenance team can install and trust from day one. It is not just a fluid dispenser — it actively improves fluid quality and increases machine reliability every time it is used.”

— Lubretec bv

COMPLIANCE & APPLICATIONS

ALEX is designed in accordance with **Lubrication Reliability™** best practice and supports ISO 4406 cleanliness targets, BRC, Total Productive Maintenance, HACCP, and FSMA food safety regulations. Typical applications include central lubrication rooms, manufacturing and production facilities, food and pharmaceutical industry, energy and power generation, mining, cement, and heavy industry.

ABOUT LUBRETEC

Founded in Belgium, Lubretec bv is an independent specialist in lubrication equipment and reliability solutions with more than 15 years of experience, over 1,000 customers all over EMEA , and a catalogue of 1,200+ reliability products. Lubretec’s Lubristation™ range covers the complete workflow from bulk storage to point-of-application dispensing, helping maintenance teams in every major industrial sector extend machinery lifespan by eliminating lubricant-related failure.

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