

ATS Electro-Lube Announces Addition of Industry's Most Powerful Lubrication Systems to Catalogue

Leading supplier of industrial lubrication systems, ATS Electro-Lube has recently announced a new exciting addition to their line-up of products. The company has recently started offering the Ultimate Luber™, which is considered to be the industry's most powerful lubrication machine due its ability to produce pressures of up to 900PSI.

The Ultimate Luber™ is an exceptionally powerful, motor-driven automatic lubricator. The solution is thought to be ideal for organizations intent on consolidating their in-house energy costs because it is microprocessor controlled in order to deliver precise levels of energy efficiency. The energy efficient motor mechanism works to deliver grease to a fixed displacement pump, which then produces pressure levels of up to 900PSI for heavy-duty lubrication applications. This pressure strength enables the machine to drive lubricant through long feed lines and to power progressive distributors that feed several bearings within equipment at the same-time, therefore helping organizations to improve line productivity immeasurably.

One of the key advantages in utilizing this solution for the modern organization is that the product is highly intuitive. Once a dispensing cycle has been selected, the units activate at pre-programmed intervals. In addition, the product has been designed for complete durability, and is therefore unaffected by extremes in temperature or altitude. For high-level machining productivity, this leading-class lubrication system is the requisite solution.

To learn more about the broad range lubrication systems found within the ATS Electro-Lube catalogue, contact their in-house solutions specialists directly or visit [www.atselectrolube.com](http://www.atselectrolube.com).