

Cartridge Lube Pump



FEATURES & BENEFITS

- Simple plug-and-play system
- Integrated controller optional
- Available for all standard cartridge types
- Complete monitoring capabilities - level - cycle
- Environmentally friendly, internal relief valve
- Suitable for any application
- Rugged construction for outdoor use

Adding a Bijur Delimon lubrication system increases equipment life by decreasing wear on vital components.



For more information about this product, contact us at (+1) 800-631-0168 or sales@bijurdelimon.com

PROVEN QUALITY, RELIABILITY & ACCURACY.

Cartridge Lube Pump

The CLP Cartridge Pump is a robust electrically driven single outlet lubrication pump, designed primarily for use with progressive divider valve systems. The pump is capable of utilizing most standard off the shelf industry grease cartridges, including DIN1284, Lube Shuttle and Fuchs. The CLP is available with 12 and 24 VDC and 115/230 VAC motors, making it suitable for both mobile and standard industrial applications. An integral controller is available, or the unit can be configured to be controlled by an external controller.



Cartridge Lube Pump

CLP Performance

- 8 cc/min flow rate
- 50 watt motor
- 100 bar/1450 psi pressure
- 12/24 VDC, 115/230 VAC models
- Up to NLGI #2 greases

PVBM Progressive Valve

The corrosion resistant PVBM Divider Valve dispenses lubricant to as many as 20 outlet lines. This compact valve can be located near the lube points to accurately dispense grease automatically to the entire machine. Valves are available with cycle indicator pins to provide visual confirmation of system operation. In addition, the cycle pin can be fitted with a switch to provide electrical feedback to a system controller.



PVBM Valve

