

## An Affordable Automatic Lubrication Retrofit Solution for 1.5 MW Turbines



### WHY UPGRADE TO BIJUR DELIMON LUBRICATION SYSTEMS?

- Increase the time between turbine maintenance visits to 8-12 months.
- Lower operating & maintenance costs.
- Greater dependability & reduced wear.
- Reduce risk of lubrication-related breakdowns.
- Insure proper lubricant handling & reduced consumption.
- Two systems will lubricate yaw and pitch bearings and gears, plus main bearing.

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*Adding a Bijur Delimon lubrication system increases equipment life by decreasing wear on vital components. Automatic lubrication systems safely and continuously supply lubricant while your turbine is running.*

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For more information about this product, contact us at (800) 631-0168 or [sales@bijurdelimon.com](mailto:sales@bijurdelimon.com)

# PROVEN QUALITY, RELIABILITY & ACCURACY.

## NLGI EP Grease System

- A progressive automatic lubrication system for #2 grease.
- Confirm each lubrication point is getting grease with easy optional monitoring capabilities.
- PVBM progressive valve is standard with a zinc nickel coating for protection in harsh environments.
- Electric MultiPort II (12/24 VDC) Lubricator with optional built-in controller for easy retrofit.
- The MultiPort II is specifically designed for harsh environments.



MultiPort II Lubricator

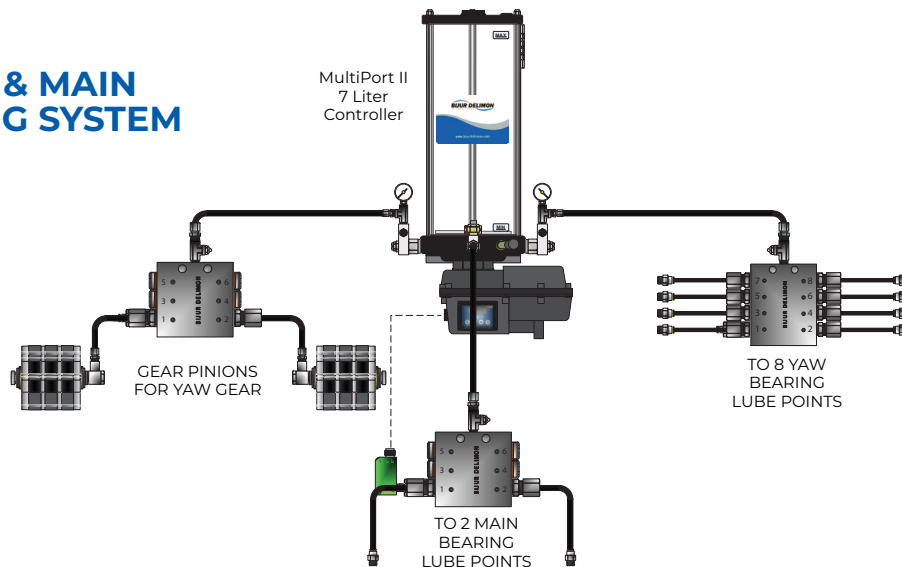


PVBM Valve

### AWEA Operation & Maintenance Recommended Practice Manual:

**“ There are two critical factors to proper lubrication: the grease supplied & the frequency at which it is supplied. Ideally, re-lubrication should occur when the condition of the existing lubricant is still satisfactory. ”**

### YAW & MAIN BEARING SYSTEM



### PITCH SYSTEM

