

## Why Lubecore? Electric Progressive Ep-2 Out-Spec Guide

Fact	Benefit	Lubecore Electric Progressive	Beka Max	GV Twin	Lincoln Quicklub 203
Positive Inlet Pressure Top Spring	<ul style="list-style-type: none"> <li>* Consistent EP-2 grease delivery even at extreme low temperatures</li> <li>* Automatic self-bleeding</li> </ul>	✓	✗	✗	✗
Stainless Steel Follower Plate with Leak Proof Red Silicon	<ul style="list-style-type: none"> <li>* Clear grease level indication</li> <li>* No grease funnelling or corrosion</li> <li>* Protects grease from moisture &amp; dirt</li> </ul>	✓	✗	✓	✗
Makrolon® Reservoir	<ul style="list-style-type: none"> <li>* Breakproof - no maintenance</li> <li>* Remains clear for life</li> </ul>	✓	✗	✗	✗
Automatic Low Level Shut-Off Option	<ul style="list-style-type: none"> <li>* Pump doesn't run empty</li> <li>* Never bleed the system</li> <li>* Save time and money</li> </ul>	✓	✓	✓	✗
Extruded Aluminum Pump Housing	<ul style="list-style-type: none"> <li>* No deformation at high temperature</li> <li>* No corrosion of pump housing</li> </ul>	✓	✗	✗	✗
Grease Delivery Not Impacted by Air Ingress	<ul style="list-style-type: none"> <li>* Points near and far from pump receive accurate grease delivery</li> <li>* Reduced bearing failure and cost</li> </ul>	✓	✗	✗	✗
Fully Submersible Potted/Sealed Timer in Pump	<ul style="list-style-type: none"> <li>* Timer protected from corrosion/failure</li> <li>* Timer sealed from road salt &amp; brine</li> <li>* Cold climate advantage</li> </ul>	✓	✗	✗	✗
Magnet Controlled Timer	<ul style="list-style-type: none"> <li>* Easy to program at the pump</li> <li>* Simply single cycle test at the pump</li> <li>* Simple continuous test at the pump</li> </ul>	✓	✗	✗	✗
Timer LED Communication	<ul style="list-style-type: none"> <li>* Clear signal of power &amp; ground at pump</li> <li>* Ease of testing and trouble-shooting</li> </ul>	✓	✗	✗	✗
Stainless Steel Metering Valves	<ul style="list-style-type: none"> <li>* No corrosion of metering valves</li> <li>* Low maintenance cost</li> <li>* Ease of output identification</li> </ul>	✓	✗	✗	✗
Reinstallable Pump	<ul style="list-style-type: none"> <li>* Pump is built to outlast equipment</li> <li>* Recycle by reinstalling on next unit</li> <li>* Reduced environmental impact</li> </ul>	✓	✗	✗	✗
Heavy Duty Deutsch® Electrical Connections	<ul style="list-style-type: none"> <li>* Wire connections protected from environment - road salt &amp; brine</li> <li>* Reduced maintenance</li> </ul>	✓	✗	✗	✗
Modular Pump Design	<ul style="list-style-type: none"> <li>* Easy pump maintenance</li> <li>* Simple parts replacement and repair – less labour cost in repair</li> </ul>	✓	✗	✗	✗
Progressive System Design	<ul style="list-style-type: none"> <li>* Can be manually greased in the event of a failure</li> </ul>	✓	✓	✗	✓
Korilla Line Option	<ul style="list-style-type: none"> <li>* Extreme duty flex hose</li> <li>* No broken line maintenance required guaranteed</li> </ul>	✓	✗	✗	✗



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