

Lubri-Cup™ EM SP

Automatic Machine Synchronized External Power lubricator that dispenses Chesterton grease to critical areas, eliminating over and under greasing. The MSP unit turns “On” or “Off” in synchronization with the machine on which it is installed.

Environmentally Friendly

- Lubri-Cup™ EM SP comes standard with easy to dispose replaceable service pack that includes both grease pouch and battery pack.

User Friendly

- A compact, convenient and sturdy design that is simple to operate and maintain. A large LCD screen allows easy monitoring. The unit can operate at high pressure if required

Equipment Friendly

- Weight balanced design for precise and reliable Lubrication. Replaceable service packs with Chesterton's industrial greases offer extended bearing life and reliability even under the harshest conditions offload, temperature, water and corrosion.

Cost Effective

- If required the Lubri-Cup™ EM SP can be used for the automatic lubrication of up to 8 points using a progressive divider block.

Specifications	
Fitting	Break-free 3/8" brass
Operating temperature	-15 to 60 °C (5 °F~140 °F) <i>Lithium ion battery available for temperatures down to -40° C (-40° F)</i>
Typical Pressure	20bar (280psi)
Maximum Pressure	80bar (1,160psi)
Power Supply	Select Lubricup EM SP power supply according to Equipment's power Source i.e. Use a VAC Adaptor for AC power.or Use a VDC converter for DC power Back up battery DC 4.5V (Service life 5 years)
Grease Volume	250CC



Microprocessor controlled, "pulse" delivery system

Programmable - Operates up to 12 months

Replaceable service packs

Lubricates up to 8 bearings up to 6 m (19 feet) away

Sealed microprocessor

Order Numbers

Lubri-Cup EM SP DC	084311
Lubri-Cup EM SP AC	Special
615 #1 M Service Pack	084313
615 #2 M Service Pack	084314
625 M Service Pack	084315
630 M Service Pack	084312
633 M Service Pack	084316
635 M Service Pack	084317

Service packs above also available without battery.