



Lubrication Systems

# perma Automatic Lubrication Systems



## Electrochemical Lubricators

CLASSIC	FUTURA	FROST
Lubricant Volume		
120cc	100cc	120cc
Housing Design		
Metal	Transparent Plastic	Metal
Lubricant Discharge Period		
1, 3, 6, or 12 months	1, 3, or 6 months	1 or 3 months
Operating Temperature Range		
32° F to 104° F	32° F to 104° F	-13° F to 50° F
Pressure Build-up		
max. 4 bar / 65 psi	max. 4 bar / 65 psi	max. 4 bar / 65 psi



## Electromechanical Lubricators

STAR VARIO / STAR CONTROL	PRO MP-6 / PRO C MP-6	ECOSY
Lubricant Volume		
60cc, 120cc, or 250cc	250cc or 500cc [1 to 6 lubrication points] (Optional 8-12 point block available)	7 liters (oil) [1 to 6 lubrication points]
Lubricant Discharge Period		
STAR VARIO 1, 3, 6, or 12 months STAR CONTROL Time or Impulse controlled	PRO MP-6 1 day to 24 months PRO C MP-6 Machine controlled	Machine / Time controlled
Operating Temperature Range		
14° F to 122° F	-4° F to 140° F	-4° F to 140° F
Pressure Build-up		
max. 5 bar / 75 psi	max. 25 bar / 360 psi	max. 10 bar / 145 psi



The ISO 9001 perma lubricators are commonly used on roller and sliding bearings, chains, motors, open gears, & conveyors.

**perma USA offers a full line of accessories**

**1-800-997-3762**  
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