



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

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