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Rev.09

The Innovative Leader of Automatic Lubricators
Pulsarlube Master Catalogue

Pulsarlube

The Innovative Leader of Automatic Lubricators



Master Catalog





The Best Lubrication Solutions

How To Order

Please follow the steps below when ordering Pulsarlube products. OEM filling is available upon request under special terms and conditions. Please contact your local distributor or Pulsarlube regional sales office for detail information. Certain products may not be available in specific regions.

EX) M125/PL2



Step 1 Choose your Pulsarlube product.

Spring	Electro-chemical	Electro-mechanical	Electromechanical - Synchronizing	Electromechanical - Remote Management	Oiler
S	V, E	M, EXP, EXPL	MSP, Mi	BT, PLC	OL500, EO

Step 2 Choose the desired grease capacity.

Product	Capacity
S	100ml
V	125/250ml
E	60/120/240ml
M	60/125/250/500ml
EXP, EXPL	60/120/240/480ml
MSP	60/125/250/500ml
BT	60/120/240ml
Mi	60/125/250ml
PLC	60/120/240/480ml
OL500	500ml
EO	60/120/240ml

Step 3 Select the grease type.

PL1	PL2	PL3	PL4	PL5	PL6	PL7	PL10
Multi Purpose	Heavy Duty	High Speed	H1 Food Grade	High Temperature	Multi Purpose with MoS ₂	Low Temperature	Motor Bearing

Additional Features for certain products.

MSP Power Supply	
VAC (AC-DC Adapter)	VDC (DC-DC Converter)

PLC	
1) N : NPN Sensor Type 2) P : PNP Sensor Type	1) INT : Interval Control Type 2) MON : Month Control Type

* When ordering the Pulsarlube PLC, please select your PLC sensor type and the signal control type.

EX) MSP 125-VDC / PL2
PLC 120 N-INT/ PL1



Step 1 Choose your Pulsarlube product.

Spring	Electro-chemical	Electro-mechanical	Electromechanical - Synchronizing	Electromechanical - Remote Management	Oiler
S	V, E	M, EXP, EXPL	MSP, Mi	BT, PLC	OL500, EO

Step 2 Choose the desired grease capacity.

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EXP, EXPL	60/120/240/480ml
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BT	60/120/240ml
Mi	60/125/250ml
PLC	60/120/240/480ml
OL500	500ml
EO	60/120/240ml

Step 3 Select the grease type.

PL1	PL2	PL3	PL4	PL5	PL6	PL7	PL10
Multi Purpose	Heavy Duty	High Speed	H1 Food Grade	High Temperature	Multi Purpose with MoS ₂	Low Temperature	Motor Bearing

Additional Features for certain products.

MSP Power Supply	
VAC (AC-DC Adapter)	VDC (DC-DC Converter)

PLC	
1) N : NPN Sensor Type 2) P : PNP Sensor Type	1) INT : Interval Control Type 2) MON : Month Control Type

* When ordering the Pulsarlube PLC, please select your PLC sensor type and the signal control type.