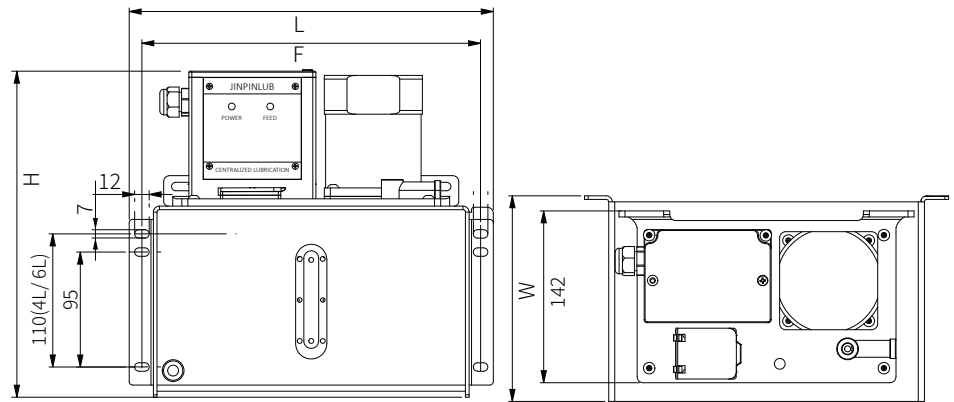


JMT4 Volumetric Pump Without Timer



Feature

1. Lube and interval time are controlled by PLC.
2. Optional pressure switch can detect whether the oil circuit is damaged.
3. Float switch can detect oil level and send signal.
4. Pressure gauge can detect pump action pressure.
5. With forced oil supply key and lubrication indicator light.
6. Gear pump with induction motor, stable pressure, low noise, durable and reliable.
7. It needs to be used with volumetric distributor to achieve quantitative oil supply effect.

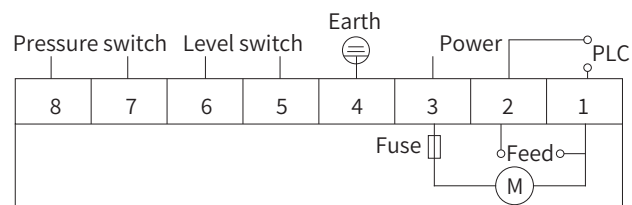
Specification

Motor power	25 W
Lube time	PLC
Interval time	PLC
Pressure	1.8 MPa
Max pressure	2.3 MPa
Discharge	250 mL/min
Outlet dia.	Φ6
Level switch	N.C. contact
Viscosity	32-68cSt@40°C

Dimension

Tank capacity	Tank material	Holes F(mm)	Length L(mm)	Width W(mm)	Height H(mm)	N.W. (kg)
3L	Resin	204	224	142	264	4.2
4L	Metal	95x280	301	170	270	6.5
6L	Metal	95x318	344	172	270	7.5
8L	Metal	95x338	358	195	270	8.5
20L	Metal	95x480	500	280	270	11

Wiring



Order Code

JMG4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Tank capacity	Pressure switch	Voltage	Level switch
	3 = 3L	0 = Without	A = 110VAC	0 = Without
	4 = 4L	1 = NC contact	B = 220VAC	1 = With
	6 = 6L	2 = NO contact	C = 12VDC	
	8 = 8L		D = 24VDC	
	20 = 20L		E = 3~ 220V	
			F = 3~ 380V	
			G = 3~ 440V	
			H = 3~ 460V	

Accessories



DPB distributor



LT adapter



PD adapter



PH adapter



Oil filter



Spring hose



NPA/AP/CP tube



Tube cutter



Filling pump