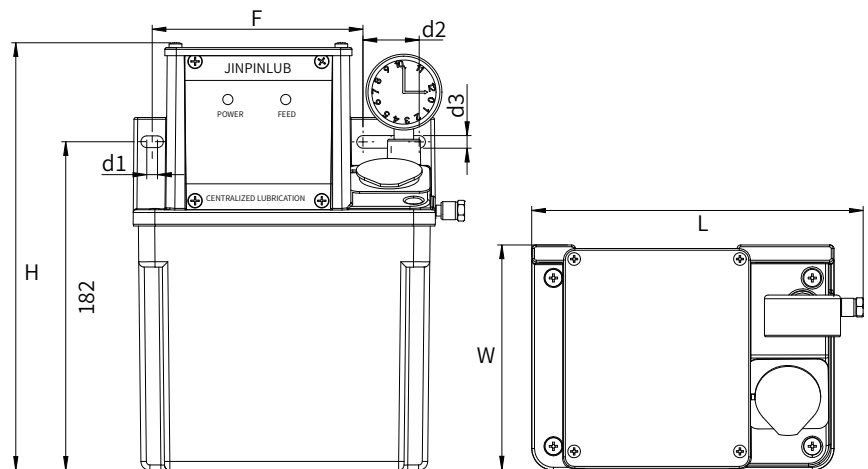


## JDL2 Resistance Pump Without Timer



## Feature

1. Lubrication and interval time are controlled by PLC.
2. Pressure switch can be installed to detect whether the oil circuit is damaged.
3. Float switch is to detect liquid level and send signal.
4. Pressure gauge is to detect pump action pressure.
5. The forced oiling key keeps lubricating for less than 3 minutes to avoid motor overload.
6. Motor will shut down for 10 mins if the temperature is too high.
7. Voltage spark eliminator can suppress interference with PLC.
8. Overflow valve prevents overpressure in the pump and pipeline.

## Dimension

Tank capacity	Mounting F(mm)	Holes d1(mm)	Holes d2(mm)	Holes d3(mm)	Length L(mm)	Width W(mm)	Height H(mm)	N.W (kg)
2L(Resin)	116	6	31	7	183	124	236	2.7
3L(Resin)	191	25	25	7	225	139	260	3.6
4L(Resin)	230	30	30	9	272	163	255	4.2
4L(Metal)	95*280	8	8	9	297	170	252	5.3
8L(Metal)	95*338	8	8	9	355	200	269	8.0

## Specification

Motor power	30 W
Lube time	PLC
Interval time	PLC
Pressure	1.0 MPa
Max pressure	1.5 MPa
Discharge	150 mL/min
Outlet dia	Φ6
Level switch	Standard
Viscosity	32-68cSt@40°C

## Order Code

<b>JDL2</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Reservoir (material)	Pressure switch	Voltage	Float switch
	2 = 2L (resin)	0 = None	A = 110VAC	1 = Level lower limit ON
	3 = 3L (resin)	1 = N.C.	B = 220VAC	2 = Level upper limit ON
	4 = 4L (resin)	2 = N.O.		
	5 = 4L (alloy)			
	8 = 8L (alloy)			

## Accessories



A distributor

B distributor

Ratio joint

Filter

Oil pipe

## Wiring

