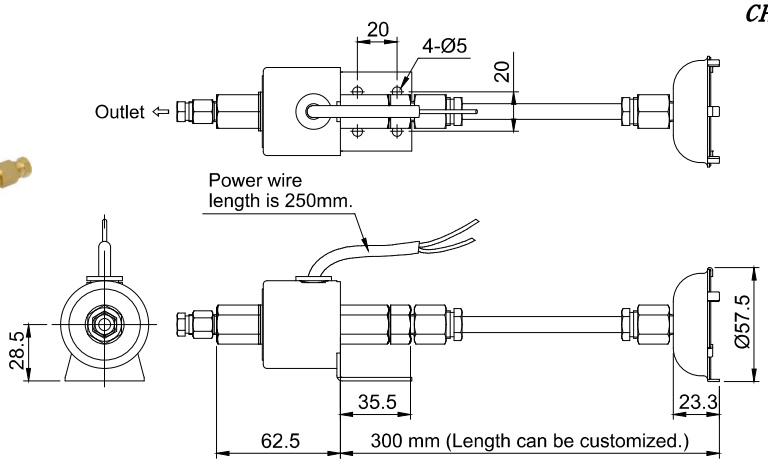
Electromagnetic Pump





◆Features

1. Electromagnetic pump operates according to the principle of electromagnetic with low power consumption.
2. Electromagnetic pump is compact and suitable for limited workspace.
3. Recommend applying electromagnetic pumps to small-size machines that require continuous lubrication and cooling, such as lathes, milling machines, grinding machines, and press machines.
4. The standard length of the pipe is 300mm, but it can be customized upon request.
5. The pipe's length and the lubricant's viscosity affect the discharge volume. The shorter the pipe length or the thinner the lubricant, the higher the discharge volume.
6. The higher the temperature, the lower the operating pressure.

◆Technical Data

Model	Function	Power	Voltage	Discharge Volume	Outlet Bore	Operating Pressure	Suction Power	Max. Temp. Endurance	Suitable Viscosity	N.W. (g)
EL-1	Volume Fixed	25W	110V or 220V	300 cc/min	Ø4 or Ø6	0.8 - 1.2 kgf/cm²	30±5 cmHg	85°C	32-68 cSt@40°C	400
EL-2	Volume Adjustable									450

◆Order Code

EL — 1 — C — 1

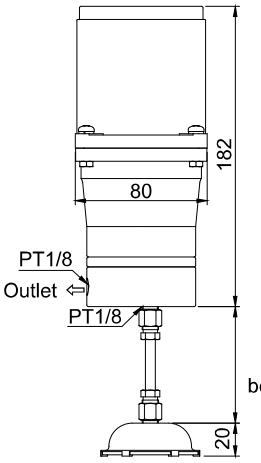
Function	
1	Volume Fixed
2	Volume Adjustable

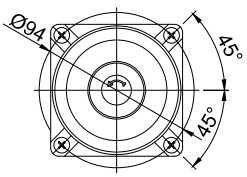
Voltage	
A	110V
C	220V

Discharge Bore	
0	Ø4
1	Ø6

GA-25 Gear Pump with Motor







◆Features

1. GA-25 is compact and suitable for limited workspace.
2. The gear pump of GA-25 is made of aluminum alloy and assembled with a 25W induction motor to provide stable output pressure, low operating noise, and long service life.
3. The standard length of the pipe is 65mm, but it can be customized upon request.

◆Technical Data

Motor	Voltage	Ampere	Hertz	Max. Discharge Volume	Max. Pressure	Suitable Viscosity	N.W. (kg)
25W	1Ø110V	0.6A	50/60Hz Compatible	250 cc/min	12 kgf/cm²	32-68 cSt@40°C	3
	1Ø220V	0.3A					
	3Ø220V	0.3A					

◆Order Code

GA-25 — C

Voltage	
A	1Ø110V
C	1Ø220V
M	3Ø220V