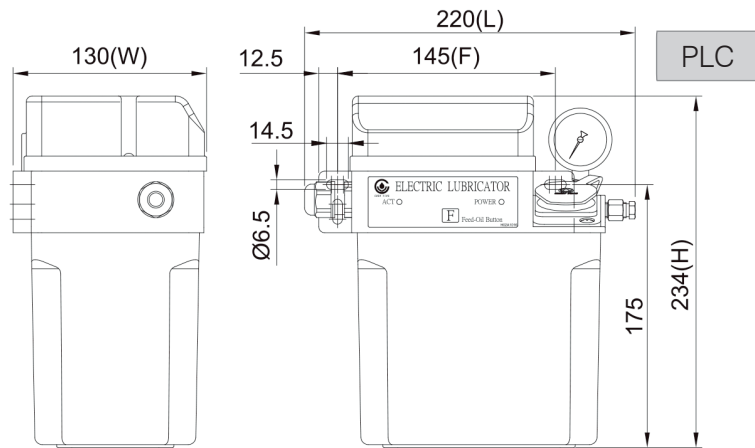


WINMAN WESG01 Serisi Elektrikli Resistans Tip Yağlayıcı / WESG01Resistance Electric Lubricant


WESG01-01 Standard



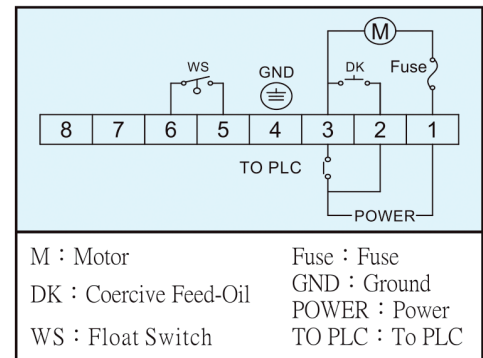
WESG01-01 Standard Externals

◆ Features

- 1.WESG01 is resistance electric lubricator, which can be operated by Programmable Logic Controller (PLC), suitable to work with all kinds of straight adapters and proportion adapters.
- 2.It has a float switch that can detect the oil volume. It sends continuous signals automatically when the oil level is lower than the minimum level.
- 3.It has a force feed-oil button (F button), slightly press the F button for three seconds and the oil will feed immediately.
- 4.Please don't press the force feed-oil button (F button) more than three minutes in order to avoid overloading. When the temperature reaches 100°C, the sensor will be on to stop the motor continue running about 5 minutes.

◆ Application of Machines Equipment

It usually works with Processing or Projecting or Lathe.

WESG01Type Single Phase Wiring Diagram


Model	Pressure-Relief Device	Act Time	Interval Time	Motor Output Watt	Max Volume	Max Pressure	1Ø Voltage	Ampere	Hertz	Discharge Bore	Pressure Switch	Oil Viscosity
WESG01	×	Controlled by PLC		25±3W	130cc/min	15kgf/cm ²	110V 220V	1.8A 0.9A	60Hz or 50Hz	Ø4 or Ø6	Optional	32-68cSt@40°C
Model	Tank Code	Tank Material	Capacity Liters	Fixed Hole Distance(mm)	Length (mm)	Width (mm)	Height (mm)	Weight(kg)				
WESG01	01	Resin	2 L	145	220	130	234	2.30				
	02	Aluminum	2 L	95 x 200	225	151	225	3.50				
	03	Resin	3 L	205	230	167	239	2.80				
	04	Resin	4 L	250	277	162	257	3.45				
	05	Aluminum	4 L	95 x 280	297	170	252	4.45				
	08	Iron	8 L	95 x 338	355	200	261	7.20				

◆ Order code :
WESG 01
01
C
3
※

Model
01: Resistance Type, Controlled by PLC

Tank Capacity (Material)
01 : 2L (Resin)
02 : 2L (Aluminum)
03 : 3L (Resin)
04 : 4L (Resin)
05 : 4L (Aluminum)
08 : 8L (Iron)

Voltage
A : 110V,60Hz
B : 220V,50Hz
C : 220V,60Hz

Discharge Bore
0 : Ø4
1 : Ø6
2 : Ø4 (With Pressure Gauge)
3 : Ø6 (With Pressure Gauge)

Special Request
※P : Add a pressure switch (NO or NC 1kgf/cm²)
※Z : Increase the discharge volume to 260cc/min