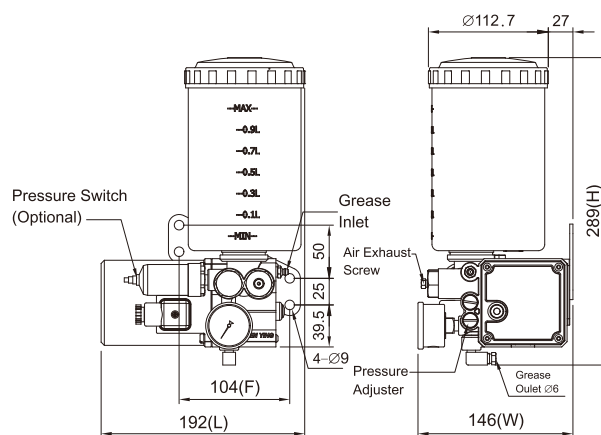
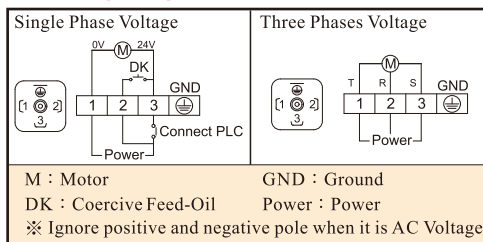




KGC-35-A-3-PC Externals



◆ Wiring Diagram



◆ **Specification:**

Model	Operation Time	IntervalTime	Voltage(V)	Motor(W)	Ampere	Max Volume		Coercive Feed-Grease			
KGC & KGCP	Controlled by PLC		AC 110V	60 W	1.8 A	AC 110V	30 cc/min	AC125V 3A AC250V 1A			
			AC 220V	80 W	1A	AC 220V					
			DC 24V	60 W	1.65A	3Ø220V					
			3Ø220V	60 W	1A	3Ø380V					
			3Ø380V	60 W	1A	DC 24V	35 cc/min	NONE			
	Max Pressure	Hertz(Hz) Viscosity	Pressure Switch	Tank	Tank Capacity	Length(mm)	Width(mm)			Height(mm)	Weight(kg)
	100 bar	50 / 60 Hz	NC or NO 60 bar	35	1000 cc	191	146			290	3.1
				50	2000 cc	199	146	375	3.4		
KGCP			07 [1]	700 cc	195	156	297	3.3			

◆Order Code :

KG	CP	07	C	5
Resistance Type		Tank Capacity	Voltage	Discharge Bore
Electric Grease		50 : 1500cc	A : 1Ø110V	1 : Ø6
Lubricator		07 : For 700cc	C : 1Ø220V	3 : Ø6 W/Pressure Gauge
C : Controlled by PLC		Grease Cartridge	K : DC24V	4 : Ø8
P : W/Hard Spring			M : 3Ø220V	5 : Ø8 W/ Pressure Gauge
*KGC-P-50 is suitable for			N : 3Ø380V	6 : PT1/8
NLGI 000~2				7 : PT1/8 W/Pressure Gauge
*Grease Cartridge is suitable				
for NLGI 000~1				


 Special Request
 PC : Pressure Switch (NC)
 PO : Pressure Switch (NO)
 RC : Magnetic Level Switch (NC)
 RO : Magnetic Level Switch (NO)