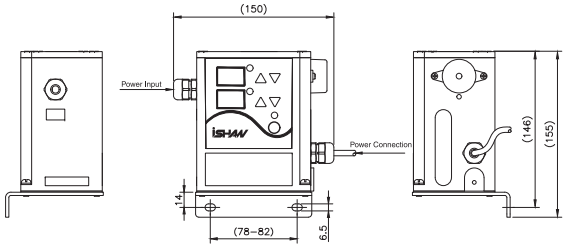
CET-AI Digital Timer Control Unit





Model	CET-AI
Voltage	AC 110/220V or DC 24V
Lubrication Time	1-999 (0.1 Second/Second/Minute/Hour)
Intermittence Time	1-999 (0.1 Second/Second/Minute/Hour)
Boot Setting	Lubrication/Interval/Memory/Smart Start
Cycle Switch	O (for DU-P series)
Float Switch	O (Option)
Pressure Switch	O (Option)
Alarm	O

Feature：
1.Built-in Digital Timer Contrl Unit.
2.Press LUB/INT key to set up lubrication cycle.
3.Latest new boot of smart start for energe saving.
4.Mode of Cycle Counting can be activated for monitoring DU with micro switch.
5.Suitable for SSG series grease pump.
6.Alarm and error code function.

GREASE CARTRIDGE



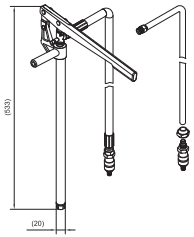
Model	Capacity	NLGI No.	Thickener	Base Oil
GE-10	700ml	0	Lithium Soap	Mineral
GE-20	700ml	00	Lithium Soap	Mineral
GE-30	700ml	000	Urea Compound	Mineral

Feature：
GE-10、20：
1.Excellent water resistance, high temperature reistance and extreme pressure, stability characteristics.
2.Ingredient is a lithium grease and additives without hazardous substances (lead free).
3.Assures efficient distribution to lubrication parts during a long operation time resulting in improved of efficiency and exteneded lubrication life to prevent damage to mechanical equipment.

GE-30(Urea Compound)：
1.Excellent anti-wear property & lubricity.
2.Excellent pumpability and resistance against coolants.
3.Excellent resistance against fretting & adhesiveness (oil-film-retaining) .

YGL-L



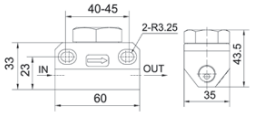


YGL-L
Performance & Characteristics:
1. Refill grease by manual to the reservoir or feed to lubrication points directly.
2. Easy to carry and operate for a wide range of applications.

Model	Pressure	Grease	Output Volume (Theoretical)	Piping
YGL-L	4MPa	#000-#1	10ml/cyc	Nylon Pipe 10mm (with Quick Adapter)

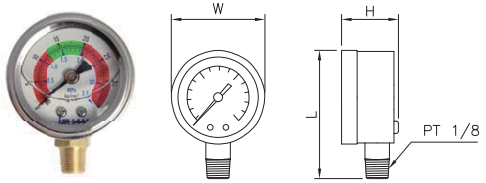
GREASE FILTER





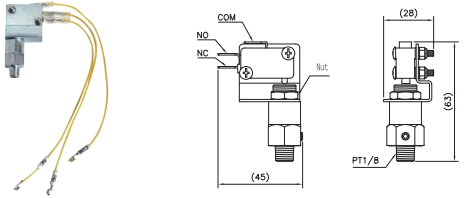
Model	Filter Precision (μm)	Rated Operation Pressure (Mpa)	INxOUT	A	Weight(g)
FL-H2120045A	110-120	10	Rp 1/8 Rp 1/4	40-45	332

VERTICAL PRESSURE GAUGE



Model	Specification MPa(kgf/cm²)	W	L	H	Weight(g)
327207	1.5(15)	42	58	24	53
327610	3.5(35)/Oil Charged	42	58	24	53

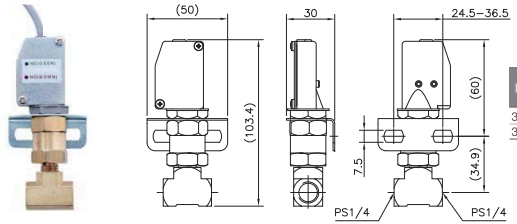
PRESSURE SWITCH (MECHANICAL OPERATION)



Remark:
1. The options of Normal Close and Normal Open.
2.Different Output wire length is available via customer's demand.
3.Capacity of Output is 5A. Max. CDA operation pressure is 3Mpa (30 kgf/cm²).

Model	Specification(kgf/cm²)	Weight(g)
321661	2.5—1.9	81
321660	12—9	81

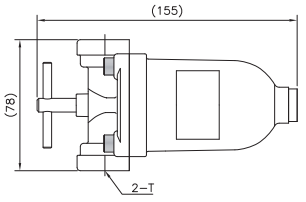
PISTON GREASE PRESSURE SWITCH



Model	Rated Voltage	Current	Max. Working Pressure MPa(kgf/cm²)	Operating Pressure MPa(kgf/cm²)	Reset Pressure MPa(kgf/cm²)
321700	AC 250V Max.	5.0A Max	10(100)	3(30)±20%	2.5(25)±20%
321701	AC 250V Max.	5.0A Max	10(100)	5.5(55)±20%	4.5(45)±20%

ADJUSTABLE OIL FILTER

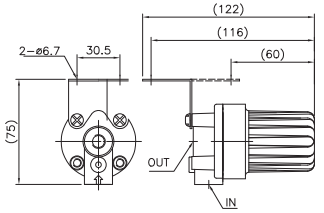




Model	Inlet/Outlet Thread	Filter Precision(Mesh)	Max.Output volume(L/min)	Max. Preesure
PR-C1	PS1/4xPS1/4	60	20L/min	1.5MPa (15kgf/cm²)
PR-C2	PS3/8xPS3/8	60	30L/min	
PR-C3	PS1/2xPS1/2	60	30L/min	

FL OIL FILTER





Model	Max.Operation Pressure(Kgf/cm²)	Max.Output Volume(L/min)	Filter Precision (μ)	IN+OUT	Weight (g)
FL-010025	25	2.5	10	PS1/8xPS1/8 PS1/4xPS1/4	30
FL-025030	25	3	25		30
FL-125035	25	3.5	125		30

Accessories

1. Dimension is in "mm".