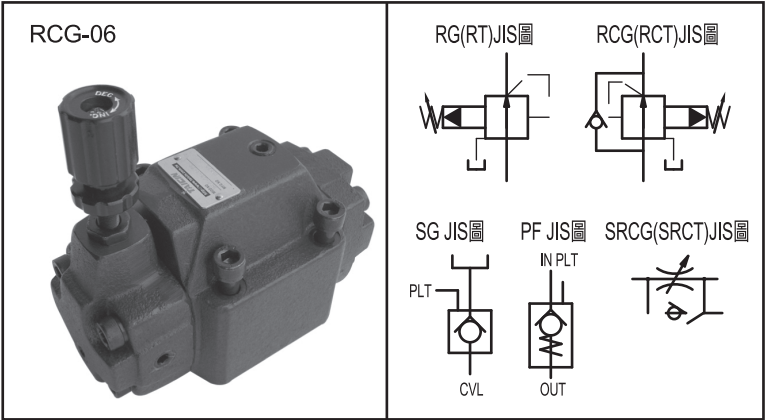




- ◆特性
- 1.油壓回路之部份壓力,可從此設定成不同壓力,藉此達到減壓之效果。
 - 2.有附加止逆閥的,可藉由此閥之二次側壓自油流到一次側壓。

- ◆Description
- 1.By setting up part of main circuit pressure , to achieve reducing pressure purpose.
 - 2.Secondary side pressure free flow to first side pressure is possible if check valve attached.

規格 Specification

型式號碼 Model number	最高壓力kgf/cm ² Maxi. pressure	壓力調整範圍kgf/cm ² Pressure adj. range	流量 l/min Flow
RG(RT)-03	250	1: 7-70 2: 35-140 3: 70-250	03: 50 06: 125 10: 250
RG(RT)-06			
RG(RT)-10			
RCG(RCT)-03			
RCG(RCT)-06			
RCG(RCT)-10			

形式記號說明 Nomenclature

RC	G	--	06	--	3	75
1	2		3		4	5

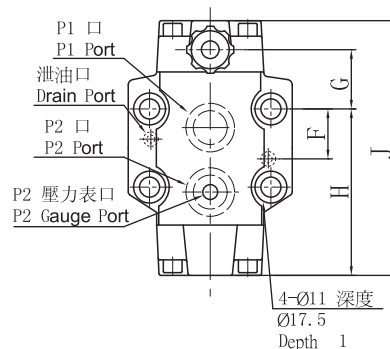
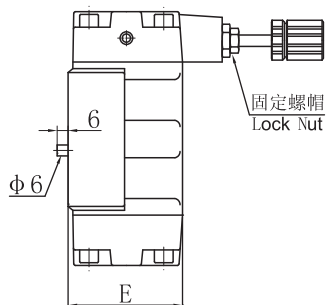
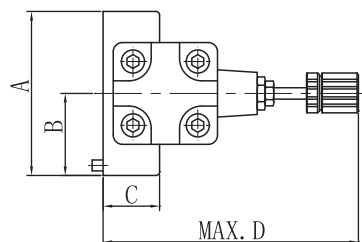
- 1 系列名稱 Series R(RC)

2 安裝方式 Installation
G : Gasket 板式
T : Thread 螺紋式

3 適用口徑 Dia
03: 3/8"
06: 3/4"
10: 1 1/4"
- 4 壓力調整範圍Pressure range
1: 7-70 kgf/cm²
2: 35-140 kgf/cm²
3: 70-250 kgf/cm²

5 設計番號 Design number

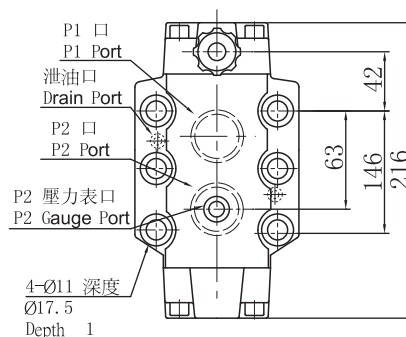
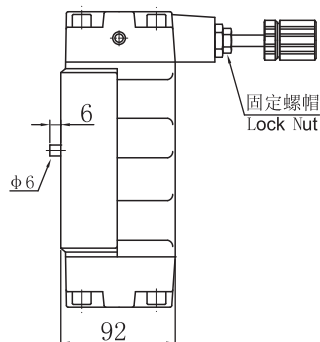
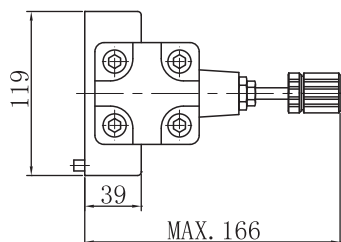
RG-03/06 外形尺寸圖 Unit Dimension



型式 MODEL	A	B	C	D	E	F	G	H	J
RG-03	89	44.5	42	164	67	35	40.6	92.4	155.5
RG-06	100	50	42	165.8	74	48	40	111	182

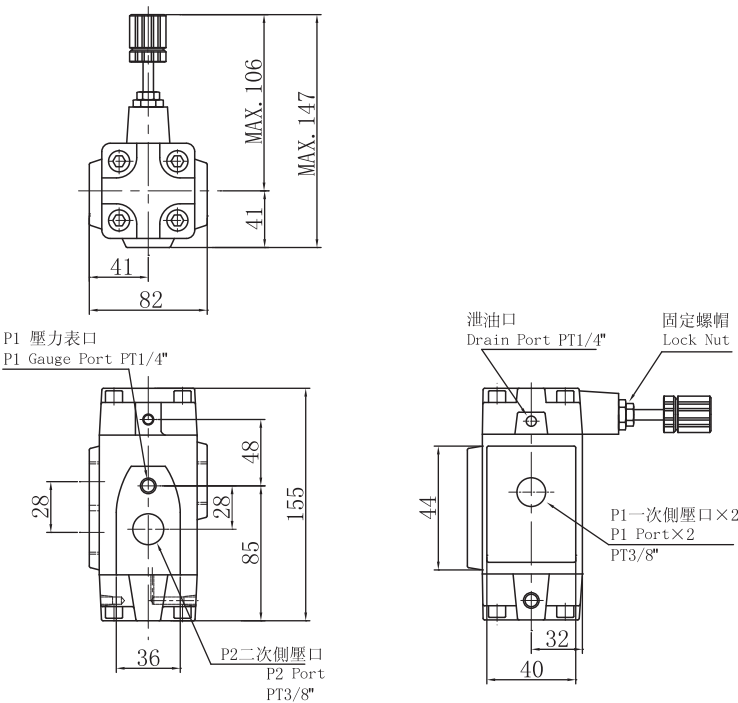
Dimension:m/m
Weight: 03- 4.6kgs
06- 7.2kgs

RG-10 外形尺寸圖 Unit Dimension

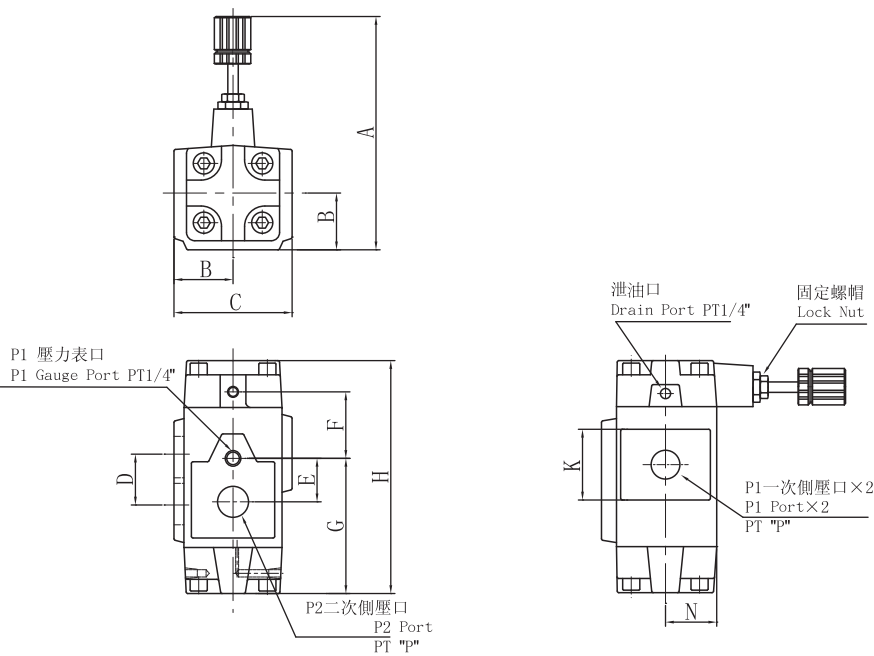


Dimension:m/m
Weight: 11kgs

RT-03 外形尺寸圖 Unit Dimension



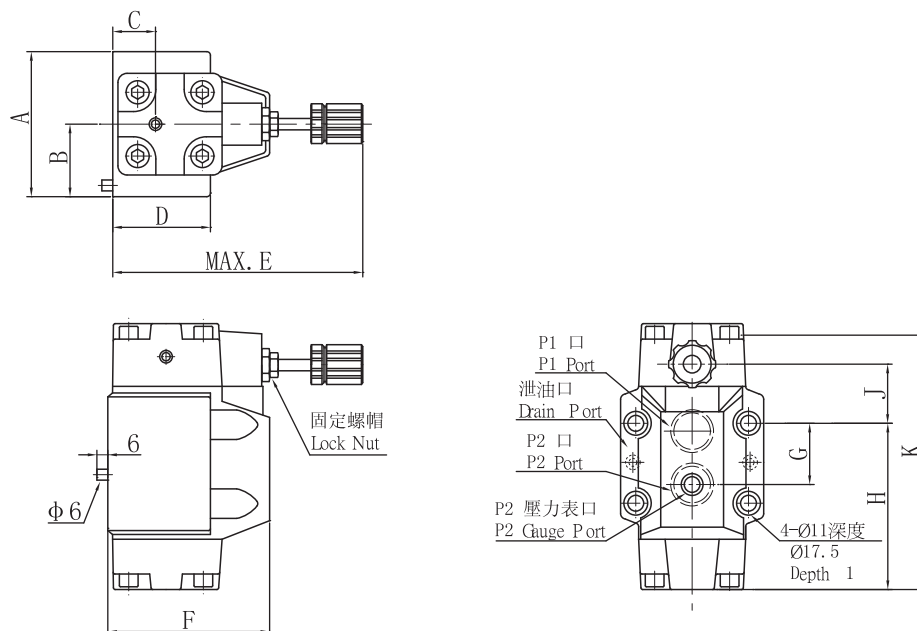
RT-06/10 外形尺寸圖 Unit Dimension



型式 MODEL	A	B	C	D	E	F	G	H	K	N	P
RT-06	150	48	94.8	42	33	53.5	97	179	62	39	3/4"
RT-10	167	66	132	52	40	64	124	216	79	50	1-1/4"

Dimension: m/m
Weight: 06- 7.4kgs
10- 12kgs

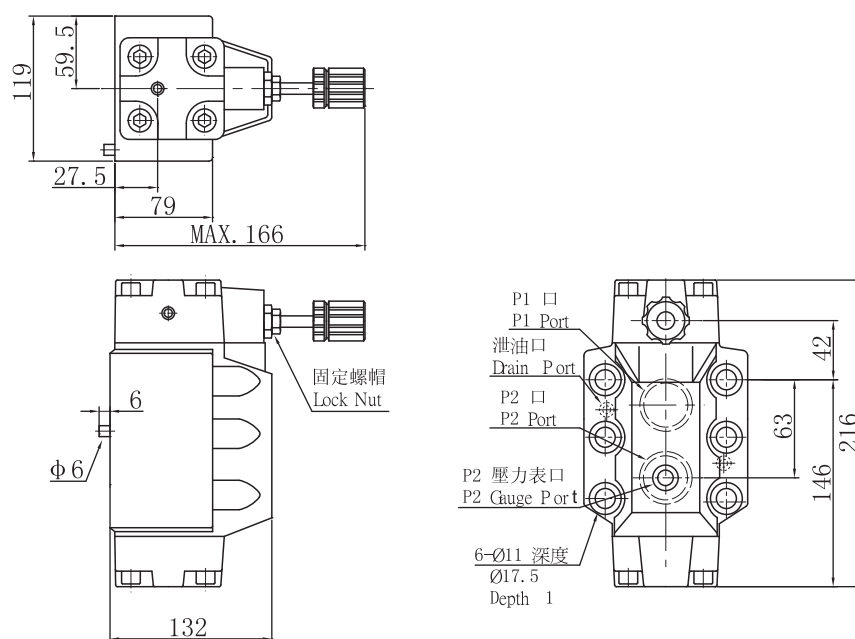
RCG-03/06 外形尺寸圖 Unit Dimension



型式 MODEL	A	B	C	D	E	F	G	H	J	K
RG-03	90	45	25	61	164	88	34.9	92.4	45	155
RG-06	104	52	21.5	70	164	109	48	111	40	182

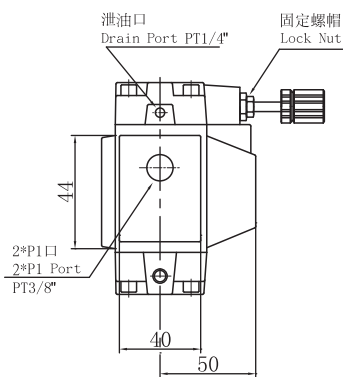
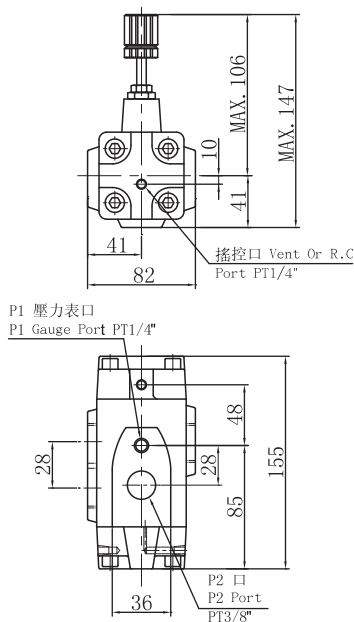
Dimension:m/m
Weight: 03- 5.5kgs
06- 8.3kgs

RCG-10 外形尺寸圖 Unit Dimension



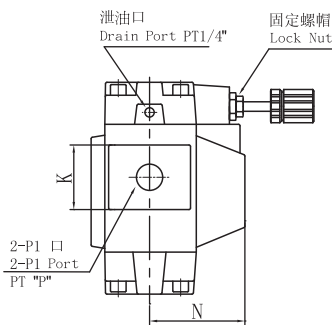
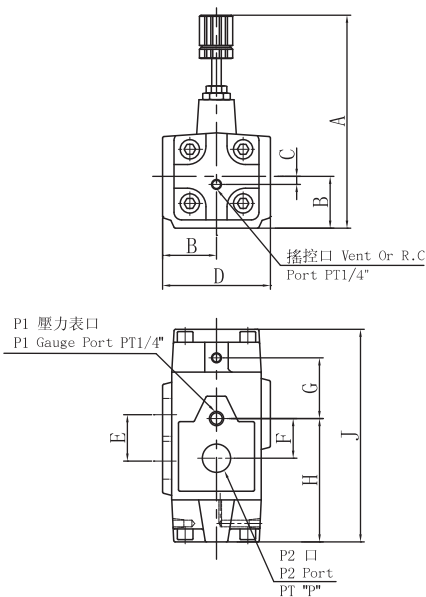
Dimension:m/m
Weight: 13.4kgs

RCT-03 外形尺寸圖 Unit Dimension



Dimension:m/m
Weight: 4.5kgs

RCT-06/10 外形尺寸圖 Unit Dimension



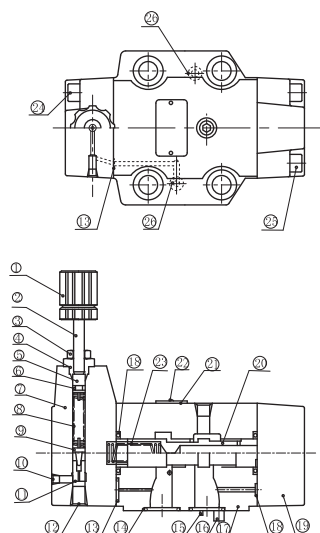
型式 MODEL	A	B	C	D	E	F	G	H	J	K	N	P
RCT-06	150	48	9	94	42	42	44.5	97.5	179	62	66	3/4"
RCT-10	167	66	12	137	52	52	52	124	216	79	84	1-1/4"

Dimension:m/m
Weight: 06- 7.8kgs
10- 14.4kgs

● 安裝尺寸圖 Mountng Data

請參照CPDG系列產品,兩者相同 Please refers to CPDG mounting data.

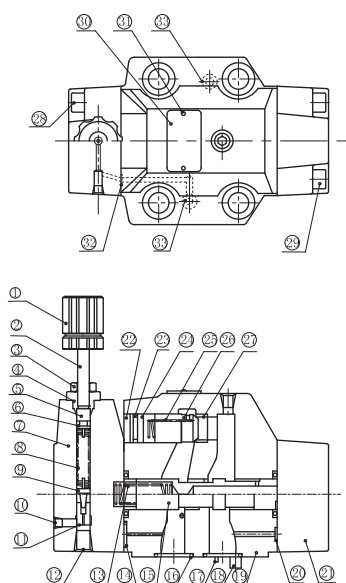
RG/RT 剖面圖 Cross Sectional Diagram



RG/RT 零件表 Psrat List

項目編號 NO.	零件名稱 Description	項目編號 NO.	零件名稱 Description
1	調整把手 Pressure adjustable handle	14	O型環 O-ring
2	調壓螺絲 Pressure adjustable Screw	15	定位梢 Locating pin
3	固定螺帽 Fixed nut	16	螺絲 Screw
4	螺絲導管 Screw conduit	17	本体 Body
5	彈簧座 Spring seat	18	O型環 O-ring
6	O型環 O-ring	19	後蓋 Cover
7	前蓋 Cover	20	活塞 Spool
8	調壓彈簧 Pressure adjustable spring	21	鉚釘 Rivet
9	三角頂針 Poppet	22	銘板 Name plate
10	塞頭 PT1/4"	23	本體彈簧 Spring
11	頂針座 Poppet seat	24	前蓋螺絲 Screw
12	塞頭 PT3/8"	25	後蓋螺絲 Screw
13	O型環 O-ring	26	O型環 O-ring

RCG/RCT 剖面圖 Cross Sectional Diagram



RCG/RCT 零件表 Psrat List

項目編號 NO.	零件名稱 Description	項目編號 NO.	零件名稱 Description
1	調整把手 Pressure adjustable handle	18	螺絲 Screw
2	調壓螺絲 Pressure adjustable Screw	19	本体 Body
3	固定螺帽 Fixed nut	20	O型環 O-ring
4	螺絲導管 Screw conduit	21	後蓋 Cover
5	彈簧座 Spring seat	22	特殊塞頭 Plug
6	O型環 O-ring	23	O型環 O-ring
7	前蓋 Cover	24	彈簧座 Spring seat
8	調壓彈簧 Pressure adjustable spring	25	彈簧 Spring
9	三角頂針 Poppet	26	逆止活塞 Spool
10	塞頭 PT1/4"	27	逆止活塞座 Spool seat
11	頂針座 Poppet seat	28	前蓋螺絲 Screw
12	塞頭 PT3/8"	29	後蓋螺絲 Screw
13	本體彈簧 Spring	30	銘板 Name plate
14	O型環 O-ring	31	鉚釘 Rivet
15	活塞 Spool	32	O型環 O-ring
16	O型環 O-ring	33	O型環 O-ring
17	定位梢 Locating pin		