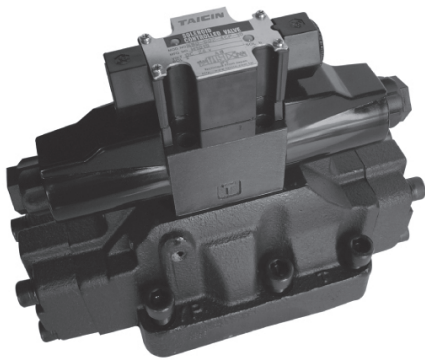


JS-G06



◆特性

- 1. 採用高性能的引導閥。
- 2. 引導和排洩方式易替換。
- 3. ISO安裝尺寸。

◆Description

- 1. Adoption of high efficiency pilot valve.
- 2. Easy arrangement for pilot and drain method.
- 3. Based on ISO standards, interchangeable with other makers.

規格 Specification

型式號碼 Model number	孔徑 Nominal Dia	最大使用壓力 (kgf/cm ²) Maxi.pressure	最大流量 (l / min) Maxi.flow	引導壓力 (kgf/cm ²) Pilot pressure	容許背壓 (kgf/cm ²) Allowable back pressure	
JS-G06	3/4"	210	300(3C:150)	4.5-210	外洩型 External Drain 210 kg/cm ²	內洩型 Internal Drain 100 kg/cm ²
JS-G10	1 1/4"	210	1000	4.5-210		

◎ 形式記號說明 Nomenclature

JS	--	G	06	--	2	--	C	P	--	10	X
1		2	3		4		5	6		7	8

1 系列名稱 :JS

2 板式 : Gasket mounting

3 稱呼口徑 : Nomina Dia.
06:3/4" 10: 1 1/4"

4 活塞型式(請參照形式記號表)
See table for spool type.

5 活塞作動方式Spring function
C : 彈簧中立Spring centered
B : 液壓偏置Spring offset type

6 電壓記號Voltage

A: AC100V 50/60Hz 110V 60Hz
B: AC200V 50/60Hz 220V 60Hz
C: AC110V 50Hz AC120V 60Hz
D: AC220V 50Hz AC240V 60Hz
P: DC24V

7 設計番號Design number

8 引導排洩方式 Pilot drain method
無None : 內引外洩internal pilot, external drain
X : 內引內洩internal pilot, internal drain
Y : 外引外洩external pilot, external drain
Z : 外引內洩external pilot, internal drain

形式代號表 Spool type list

形式記號	JIS 油壓符號	最大流量 l / min
JS-G06-2C		300
JS-G06-3C		150
JS-G06-4C		300
*JS-G06-5C		255
*JS-G06-7C		300
*JS-G06-8C		300
JS-G06-9C		300
JS-G06-2B		300
JS-G06-3B		300
JS-G06-4B		300
JS-G06-66C		200

Curve Type 曲線形式	Pressure Drop Curve Number 壓力降曲線編號				
	P→A	B→T	P→B	A→T	P→T
2	1 3	4 8	1 3	2 7	-
3	3	5	3	2	3
4	1 3	4 7	1 3	2 7	-
40	1	4	1	2	-
5	1	5	4	2	7
6	4	8	4	5	
60	3 3	4 7	3 3	2 6	6 5
7	3	5	3	2	-
9	3	4	3	2	-
10	1	4	1	2	-
11	1	5	4	2	-
12	1	4	1	2	-

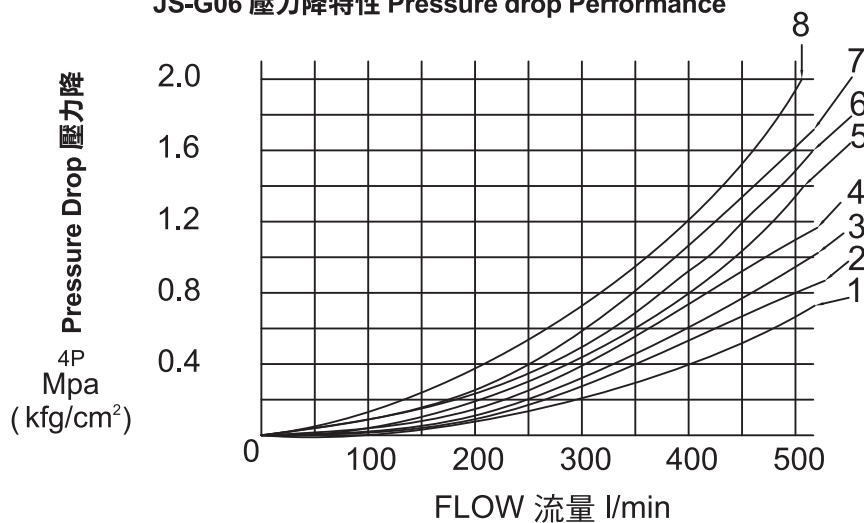
PS. 1. 活塞6在切換時，油口全閉；活塞66在切換時，油口全開。

2. *為特殊活塞，請期貨訂購。

1. Spool type 6, all ports are closed during crossover; spool type 66, all ports are opened during crossover.

2. Mark* means certain lead time is required.

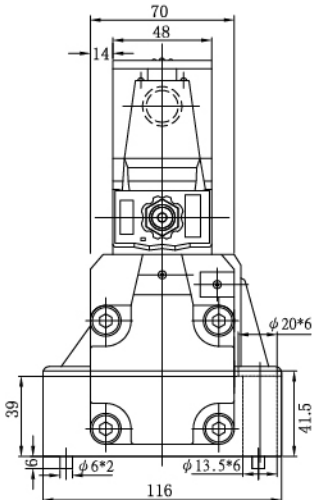
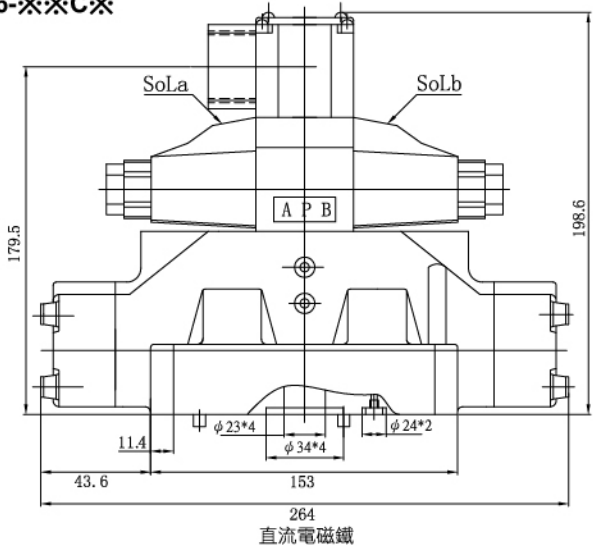
JS-G06 壓力降特性 Pressure drop Performance



■ 外型尺寸圖 Unit Dimensions

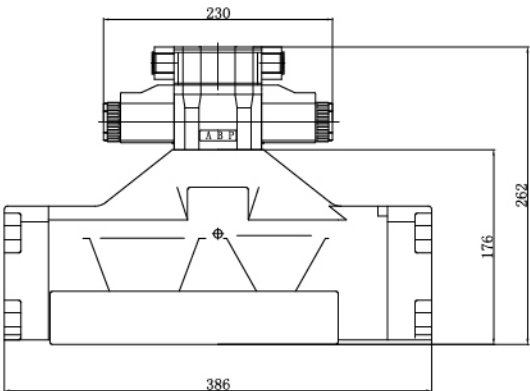
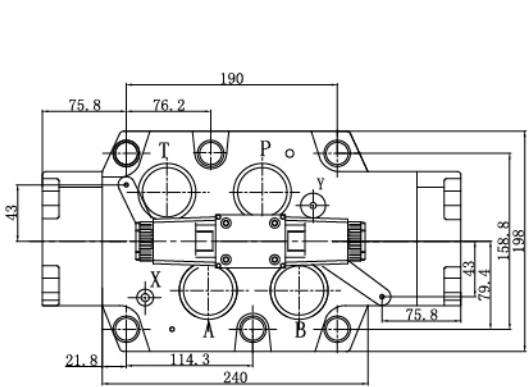
• 彈簧中間形(C形)(端子箱型)

JS-06-※※C※



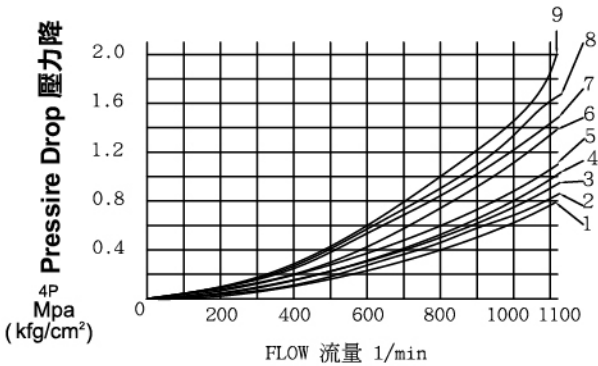
Dimension:m/m
Weight: 13.7kgs

JS-G10



Dimension:m/m
Weight: 53.5kgs

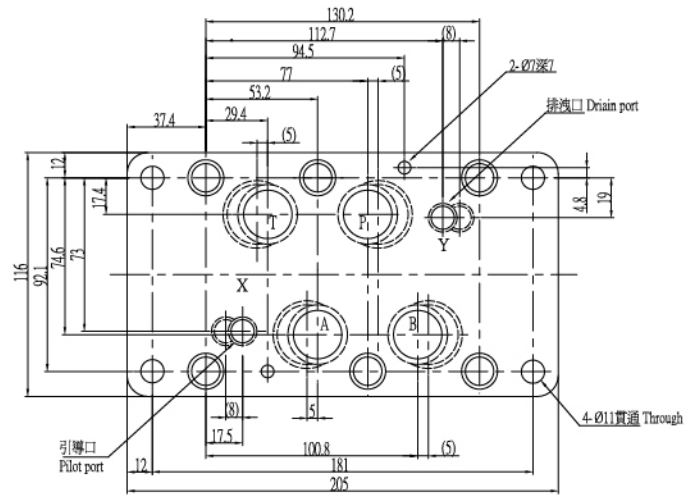
JS-G10 壓力降特性 Pressure drop Performance



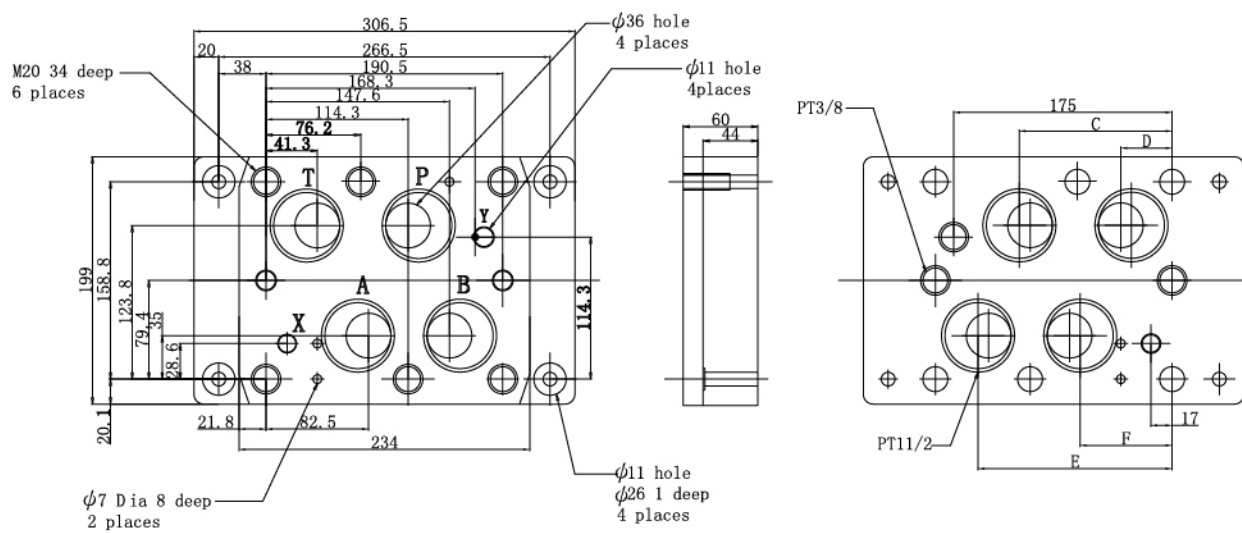
Curve Type 曲綫形式	Pressure Drop Curve Number 壓力降曲綫編號						Curve Type 曲綫形式	Pressure Drop Curve Number 壓力降曲綫編號					
	P→A	B→T	P→B	A→T	P→T			P→A	B→T	P→B	A→T	P→T	
2	12	4	7	1	2	2 6	60	2	2	5	6	2	2
3	3	4	3	3	5		7	3	4	3	3		
4	1	2	4	5	1	2 4 4	9	3	4	3	2		
40	1	4	1	2			10	1	5	1	2		
5	1	4	2	4	9		11	1	4	2	3		
6	5	7	5	6	8		12	1	3	1	4		

B

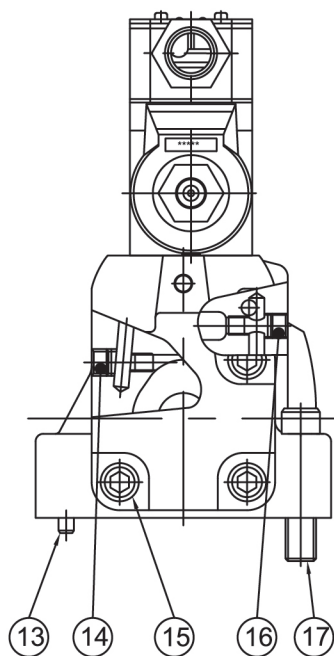
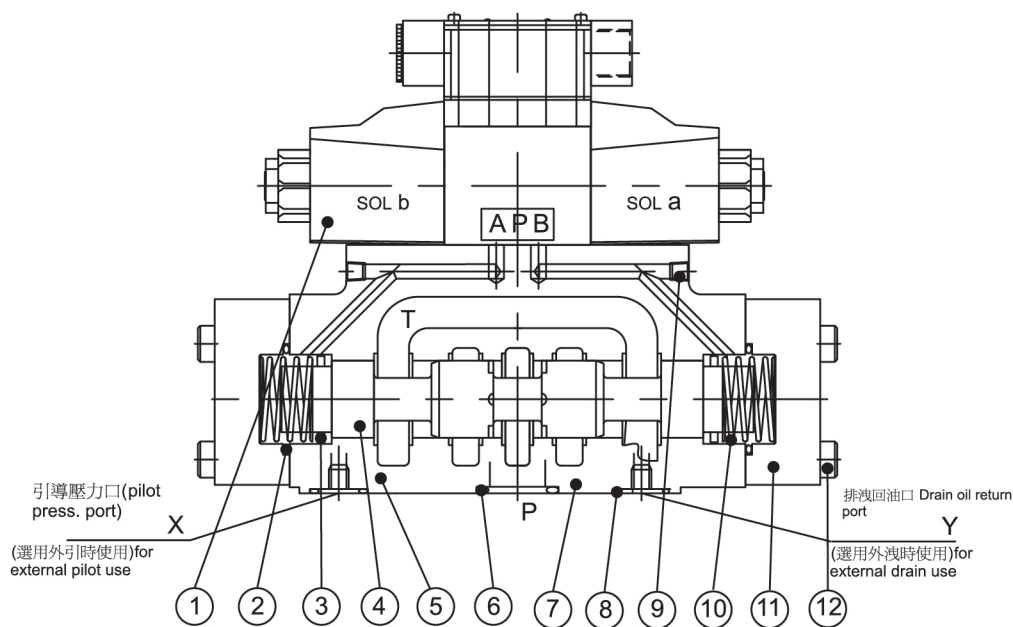
JS-G06 安裝尺寸圖 Mounting Data



JS-G10 安裝尺寸圖 Mounting Data



JS-G06 剖面圖 Cross Sectional Diagram



JS-G06 零件表 Part list

Item	Description
1	電磁換向閥 Solenoid Controlled Valves
2	O型環 O-Ring
3	間隔片 Spacer
4	活塞 Piston
5	體 Body
6	O型環 O-Ring
7	O型環 O-Ring
8	六角沉頭螺絲 Bolt
9	六角沉頭螺絲 Bolt
10	彈簧 Spring
11	蓋 Cover
12	內六角螺絲 Bolt
13	定位銷 Lock Pin
14	六角沉頭螺絲 Bolt
15	彈墊 Spring Washer
16	六角沉頭螺絲 Bolt
17	內六角螺絲 Bolt