TWO-PRESSURE REDUCING MODULAR VALVES

MGS SERIES

積層型二段式減壓閥

◆ MODEL 型 式 MGS-02-P



◆ FEATURES

- MGS series modular two section reducing valves can be used to reduce pressure on the "P" port.
- Casting iron valve bodies are provided strength and durability for longer life.
- Internal hardened steel components also provide durable life.
- Standard two pressure setting options are available.
- Two flow adjustment options are: hex. screw or knob.
- It has the function of changeover between high and low pressure within the same circuit.

- ●特 劉
- MGS 系列積層型二段式減壓閥可使用 P孔 減少壓力。
- ・ 閥本體鑄鐵強度夠且耐久性,壽命長。
- 内部硬鋼原件提高產品壽命。
- 二種標準壓力設定選擇。
- ↑ 六角螺絲或把手兩種壓力調整選擇。
- ◆ 在同一迴路裏可變換高、低壓力的兩種功能。

◆ SPECIFICATIONS 規格

Model Number 型式號碼	Maximum Pressure 最大壓力 bar	Connecting PT 適用管徑		Maximum Flow 最大流量 lpm	Weight 重量 Kg	
MGS-02-P	250 (3625 psi)	1/4"		40 (10.56 gpm)	4.8 (10.6 lbs)	
Fluid Type 流體型式			ISO VG 32 , 46 , 68			
Viscosity 黏性 cSt			10~400 (59~1854 SSU)			
Operating Temperature 操作溫度 °C			-30~100 (-22~212°F)			
Contamination Level 污染標準			ISO4406. 21/19/16 NAS1638,10			
Surface Treatment 表面處理			Zinc Phosphate Compound 鋅 磷酸鹽 化合物			

All screws with metric measure, if require inch measure, please contact us.
所附螺絲皆為公制標準規格品,若需英制螺絲請另外備註說明。

◆ HOW TO ORDER 編號說明

1	2	3	4	5	6	7
MGS	02	— Р	*	* *	— к	— 20

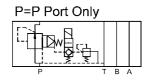
1 VALVE SERIES 系列名稱

MGS= Two-pressure Reducing Modular Valves

2 SUBPLATE MOUNTING SIZE: 稱呼□徑

02 =1/4"(6mm) ISO CETOP3 DIN NG 6 NFPA D03

3 CONTROL PORT(S) 動作形式



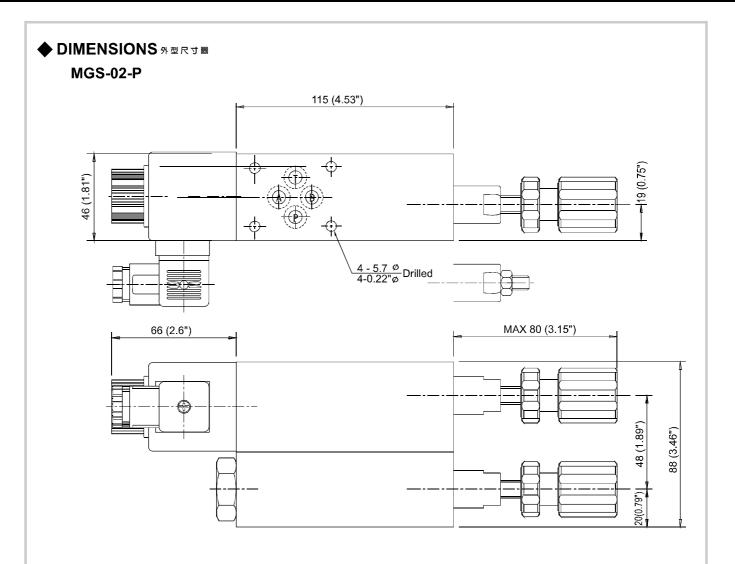
- 4 ADJUSTMENT PRESSURE 壓力調整範圍
 - 1. 2~70 (bar)
 - 2. 8~140 (bar)
- 5 TYPE OF COIL 電磁線圏類型

A1:AC110 D1:DC12 A2:AC220 D2:DC24

6 SHAPE 調整部形狀

NONE:TOOL ADJUST 無:工具調整式 K:HAND-BAR ADJUST K:手把調整式

7 DESIGN NO 設計編號



◆ Mounting Interface 基座尺寸圖

ISO 4401-AB-03-4-A

