

全流量底閥

Full Flow Foot Valve





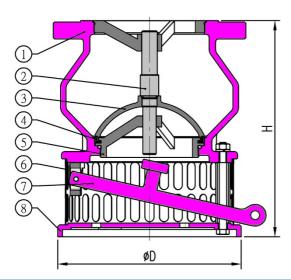
● 泵浦可採用一般離心式,不需附自灌水箱,節省成本 The pump is generally centrifugal. It is no need to pay for self-feed water tank, so the cost can be reduced.

Model: ZS-01

- 比管線尺寸截面積加大 10%之水流面積,確保水頭損失最小 The flow area of the valve increases 10 percent more than the section of the pipe, for which ensures less flow lose.
- 在法蘭與管牙工作壓力下,經 100%之靜水壓力測試 The static water pressure test is done by 100% under the operating pressure of flanges and threads for all valves.
- 100%防漏,極水密之彈性閥座,不鏽鋼濾網 100% Leak Proof, Tightly water sealed valve seat, The material of screen is stainless steel.
- 附清除雜物之拉柄,清除動作可在水池上面操作 The handle for cleaning the rubbish is attached. And the cleaning action can be operated above the tank.

結構材質 Material of Construction

No.	Parts Name	Material
1	閥體 Body	FC / FCD / SUS
2	芯桿 Stem	SUS
3	閥蓋 Disc	FCD / SUS / NYLON
4	墊圈 Packing	NBR / EPDM / VITON
5	閥座 Seat	FCD / SUS / NYLON
6	濾網 Screen	SUS
7	洗桿 Washing stem	FCD / SUS / NYLON
8	底盤 Bottom plate	FC / FCD / SUS / NYLON



外形尺寸 Dimension

SIZE	н	D
50P	200	140
80P	240	175
50	195	140
65	205	150
80	240	175
100	260	200
125	270	235
150	290	280
200	395	340
250	415	415
300	465	450
350	670	500
400	760	570
450	850	630

*P:PF 螺紋口 Thread Screw

閥門規格 Specification

閥門尺寸 Size: DN50~DN500

工作壓力 Working pressure: 10 kgf/cm²

工作溫度 Working temperature: -10~80℃ / -10~180℃

法蘭規格 Flange: 10K、16K、PN10、PN16、125LB、150LB

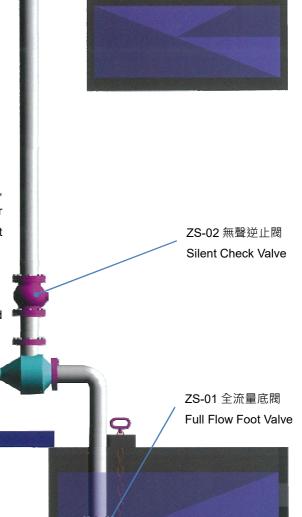
閥體測試壓力 Body test pressure: 21 kgf/cm²

用途 Application

建築物、消防、工廠、油料及化學廠管道、自來水道、空調、造船、 船舶等管道、污水處理廠

The valves can be used in the piping of buildings, firefighting, factories, oil and chemical plants, water supply systems, air conditioning, shipbuilding plants, vessels and sewage treatment plants.

※在耐酸、鹼、鹽、原污水之應用上,我們建議使用整組不鏽鋼材質 In the application of acid, alkali, salt and raw sewage, we recommend using a whole set of stainless steel.



*When installing the valve, strongly request to leave enough space for maintenance.

安裝閥門時,強烈要求預留足夠空間以便日後之維護工作。

%King-Tech reserves the right to make any revisions on the valve model and size without prior notification.

寶閥公司保留不經事先通知及對其閥門型號、尺寸逕行更改之權利!

*When making any design drawing, installation drawing or construction drawing, please do get our approved CAD with our signature, or we will not be responsible for any mistake.

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寶閥精密工業股份有限公司

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