



KINGSTON

Manufacturing reliable industrial valves for industry since 1908.

292

Control Valve

Model 292

Kingston Low Flow Side Port Air Control Valve



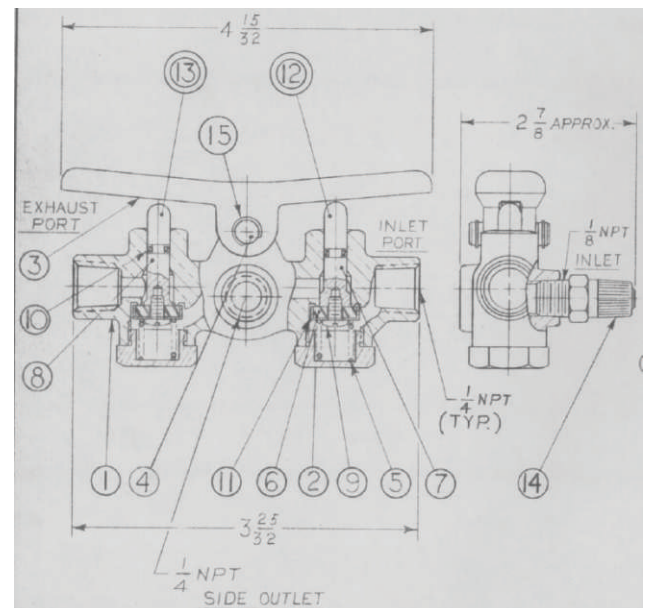
Features

- Double Brass Construction with Buna-N Seals
- Horizontal Side Port
- 1/8" Tank Valve, Providing a Second Means to Pressurize the Cylinder by Using a Tire Chuck Without Actuating the Lever
- Maximum Operating Pressure is 150 PSI
- Models 292-2 & 296-2 Designs Differ Only in the Position of the Cylinder Port.
- "Two-step" Valve Design for Operating Single Acting Cylinders

Model	Dimensions (inches)		Pressure Range (PSIG)	Approx. Shipping Wt.
	Height (A)	Width (B)		
292	2-3/16"	3-25/32"	10-150	13 oz.

Materials

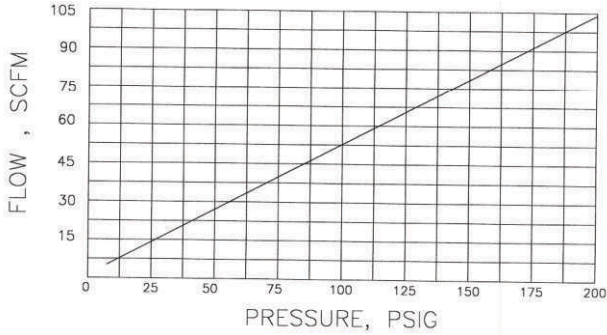
No.	Part Name	Materials
1	Body	Brass
2	Cap	Brass
3	Lever	Brass
4	Lever Pin	Leaded Steel
5	Spring	Music Wire
6	Disc	Buna "N"
7	Inlet Stem	Brass
8	Exhaust Stem	Brass
9	Disc Screw	Brass
10	"O" Ring	Buna "N"
11	Disc Cage	Brass
12	Inlet Stem Assembly	DTLS No. 6, 7, 9, 10, 11
13	Exhaust Stem Assembly	DTLS No. 6, 7, 9, 10, 11
14	Tank Valve	
15	Crescent Ring	Carbon Steel



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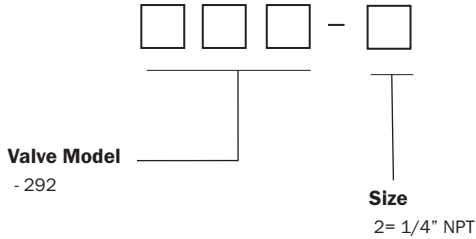
Flow Capacity Information

Fig. 292 - 1/4"



Ordering Information

Kingston Control Valves Part Number Codes



Example:
292-2

Product Notes

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