

# Jordan Valve Mark 75 vs. Typical Globe Style Control Valve

Looking for outstanding control and high flow  
in a small package? Say hello to the  
Jordan Valve Mark 75 Sliding Gate Control Valve!



The wafer style body and the unique Sliding Gate seat design combine to provide accurate control in a very small package

6" ANSI 150			
	Jordan Valve Mark 75	Typical 6" Globe Style Valve	Advantage
Face to Face	2.23" (56,6mm)	17.75" (450,9mm)	Jordan
Centerline to Top of Actuator	19.3" (490mm)	46.63" (1184,4mm)	Jordan
Weight Including Pneumatic Actuator	77 lbs. (34,9 Kg)	442 lbs. (201 Kg)	Jordan
Cv (Kv)	400 (345)	394 (339)	Jordan
Stem Travel	0.312" (7,9mm)	2" (51mm)	Jordan

The Jordan Valve Sliding Gate Control Valve provides tremendous value in a small package!



## Mark 75 Features / Benefits

### Smaller Envelope Dimensions

- Save on material cost
- Save on shipping cost
- Save on installation cost

### Sliding Gate Seat

- Shorter Stroke = smaller actuators – Save on air
- Easy maintenance
- Quiet operation
- High turndown

### Available in a Variety of Materials

- Carbon Steel, Stainless Steel, Monel, Duplex, Hastelloy, and more

### Stainless Steel Yoke

- Namur compliant yoke allows mounting of positioners and other accessories