

**STROMQUIST AND COMPANY INC  
CONTROL VALVE ORDER FORM**

Atlanta fax: 800-854-7828  
Orlando fax: 407-296-9848

Company Name: \_\_\_\_\_ Project Name: \_\_\_\_\_

Project Manager: \_\_\_\_\_ Phone# \_\_\_\_\_ Fax# \_\_\_\_\_

Complete Valve and/or Actuator part number if known:

Valve Only: \_\_\_\_\_

Actuator Only \_\_\_\_\_

Valve Assembly (if known) \_\_\_\_\_

Valve Quantity \_\_\_\_\_

If the part number is not known, fill in the **blank space** next to (Valve Variables):

Valve Variables:	Water	Steam	Chemical (type _____)
<i>Circle One:</i> 2way, normally open. 2way, normally closed 3way, mixing 3way, diverting	<i>Write in choice:</i>	<i>Write in choice:</i>	<i>Write in choice:</i>
Line Size	<i>Inches</i>	<i>Inches</i>	<i>Inches</i>
Flow Rate	<i>Gpm</i>	<i>Lbs/hr</i>	<i>Gpm</i>
Pressure Drop ( $\Delta P$ )	<i>Psi</i>	<i>Psi</i>	<i>Psi</i>
System Pressure	<i>Psi</i>	<i>Psi</i> <i>High or Low</i>	<i>Psi</i>
Valve Coefficient (CV) If known	<i>CV</i>	<i>CV</i>	<i>CV</i>
Fluid Temperature (degF)	<i>DegF</i>	<i>DegF</i>	<i>DegF</i>
Sweat or Npt Connection Union or Flare			

If the part number is not known, fill in the **blank space** next to (Actuator Variables):

Actuator Variables:	Pneumatic	2 Position Electric	Modulating
Spring Range (PSI)	<i>Write in choice:</i>	<i>Write in choice:</i>	<i>Write in choice:</i>
		NA	NA
Pneumatic Positioner: Yes or No		NA	NA
Supply Voltage	NA		
0-10vdc, 4-20ma, 135ohm Floating	NA	NA	
Actuator Enclosure Rating	NA	Nema(        )	Nema(        )

Customers Signature: \_\_\_\_\_