



TO ALL INSIDE SALES DESK PERSONNEL:

BASIC QUESTIONS THAT MUST BE ANSWERED WHEN SPECIFYING PNEUMATIC AND ELECTRIC ACTUATORS -

Pneumatic Actuator Questions -

- Is the actuator double acting or spring return?
- If spring return, is the failed position open or closed?
- What is the reliable air supply pressure?
- What is the ambient temperature?
- How often will the actuator cycle?
- Does the actuator require any special consideration for corrosion resistance?
- Do you require a solenoid valve?
 - * 3 way for spring return
 - * 4 way for double acting (can use for spring return as well)
 - * What is the voltage and the enclosure requirement?
- Do you require a limit switch?
 - * Mechanical or proximity?
 - * How many switches? SPDT or DPDT?
 - * Voltage & enclosure requirement?
 - * Visual indicator required?
 - * Are there any other options required?

Electric Actuator Questions -

- On/off or modulating?
- Reversing or unidirectional motor?
- Ambient temperature and conditions?
- How often will the actuator cycle?
- What speed of operation is required from full open to full close?
- Enclosure or Nema rating required?
- Voltage required?
- Options required?





Fax

To: Centro, Inc.	From:
Fax: 901-357-1379	Pages:
Phone: 800-344-3286	Date:
Re:	CC:

Please fill out this specification form and fax to one of the three locations:

Memphis: 901-357-1379

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