

# Request for Quotation- PA Series Products SD / SRD / D-Stop / D-Lock

SD (Declutchable Manual Override)    SRD (Non-Declutching Manual Override)  
 D-Stop (Partial Stroke Testing Device)    D-Lock (Zero Degree Lockout)

**Application:** Please provide a brief description of type of service including line media and application temperature requirements.

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Actuator Information:**    Manufacturer \_\_\_\_\_ Model \_\_\_\_\_

Pneumatic    Electric    Hydraulic

Double Acting    Spring Return

Fail CW    Fail CCW    Torque:  Inch Lbs.    Ft Lbs.    NM            PSI \_\_\_\_\_

DA Max Output Tq \_\_\_\_\_    Spring Start Tq \_\_\_\_\_    Spring End Tq \_\_\_\_\_

Mounting Information:    Tap Size \_\_\_\_\_    Qty of holes \_\_\_\_\_    BCD \_\_\_\_\_  
 On Centerline     Straddle Centerline

Output Drive Information:    Drive Type and Size \_\_\_\_\_  
 Standard Blank Drive Coupling

Drawing Enclosed

Note: Typically information on actuators is more readily available than information on valves. If mounting and drive information is not available, please make sure to supply actuator manufacturers name and model number as a minimum requirement for quotation.

**Valve Information:**    Manufacturer \_\_\_\_\_    Model \_\_\_\_\_    Size \_\_\_\_\_

**Type:**  BFV    HPBFV    Plug    Ball    Damper    **Torque:**  Inch Lbs.    Ft Lbs.    NM

Seating Torque \_\_\_\_\_    Unseating Torque \_\_\_\_\_     Fail Closed    Fail Open

Valve Stem Type:  Shaft w/Key    Flatted    Square    Other \_\_\_\_\_

Packing Gland:  Yes    No

Mounting Information:    Mounting information varies widely from manufacture to manufacture. If DynaTorque is to be responsible for PA series to valve interface, DynaTorque requires valve top works drawings to be part of the request for quotation information package.

**D-Stop Only:**    Rotation:  Standard 20 Degree (Toward Fail Position)  
 Special Rotation Requirement \_\_\_\_\_

Namur Switch Bracket    Automated Engagement    Unique Engagement Keys