



ZENNITH HYDROMATIC Design Sheet _ Single Stage Cylinder

CUSTOMER NAME _____

Cylinder Application _____

Qty of Cylinders Requested _____

Double Acting Cylinder _____ Single Acting Cylinder _____

Cylinder Capacity: _____

CYLINDER PUSH REQUIREMENT _____ (lbs)

CYLINDER PULL REQUIREMENT _____ (lbs)

Port Options (ORB, NPT, C61) _____

Extend Port Size _____ Retract Port Size _____

Bushings or Bearings? Specify _____

Valve Requirements? Specify _____

Additional Information and/or notes _____

STYLE OF CYLINDER CONNECTIONS

Please circle type of Connection

Identify for Barrel End and/or Rod End

Provide Detailed Information

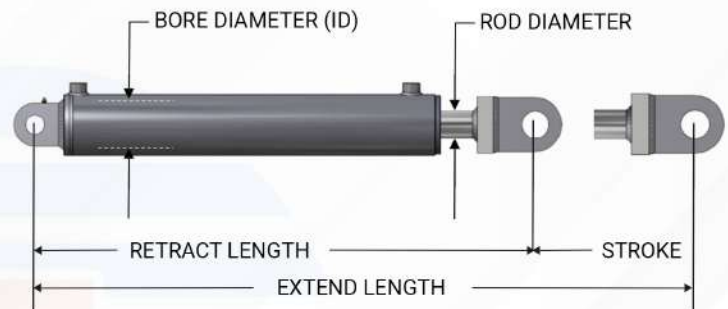
Pin Diameter _____

Length Cross Tube or Spacing of Lugs _____

If other please specify: _____

Cylinder Key Dimension

(Lug Style Connections Shown for Illustration Purposes only)



Bore Diameter _____ (in) Retract Length _____ (in)

Rod Diameter _____ (in) Extend Length _____ (in)

Stroke Length _____ (in) Working Pressure _____ (psi)



Cross Tube



Clevis



Clevis - Threaded



Lug



Lug w/Spherical Plane Bearing



Trunnion



Flange - Round



Flange - Square



Hole Thru



Threaded - Male



Threaded - Female



Radius

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