

EAGLE HYDRAULIC CYLINDERS

Standard Hydraulic Cylinders

Eagle offers a complete line of standard hydraulic cylinder products. We stock a range of welded body rod cylinders, tie rod cylinders as well as single acting telescopic cylinders. We also offer the ability to customize our standard products to suit your application. We have many choices of rod and end mounts.

Standard Features

- High Quality North American Seals
- High Quality Chrome or Nitrided Rod
 - Chrome Rod rated from 96 hrs up to 200 hrs salt spray test
 - Nitride Rod rated for 150 hrs salt spray
- High Quality Pulse Arc MIG Weld
- **High Quality Paint**



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EAGLE HYDRAULIC CYLINDERS

Don't see the options you need? Contact DFP at sales@dakotafluidpower.com or dakotafluidpower.com

HBU: Bushing Attachment

Pressure: 3000 PSI
Bore: 1.0 in - 5.0 in
Stroke: 4 in - 48 in
Rod: 1.000 in - 2.5 in

• Retracted Length: 12 in - 60 in

Bushing Inside Dia.: 0.75 in - 1.75 in



HCL: Clevis Attachment

Pressure: 3000 PSI
Bore: 2.0 in - 5.0 in
Stroke: 4 in - 36 in
Rod: 1.25 in - 2.5 in

Retracted Length:14.25 in - 48.25 in

Pin: 1.25 in & 1.5 in



HTG: Adjustable Threaded Clevis

Pressure: 3000 PSI
Bore: 2.0 in - 4.0 in
Stroke: 4 in - 36 in

• **Rod:** 1.125 in - 1.75 in

Retracted Length:
 14.25 in - 46.25 in

• Pin: 1.0 in



HTR: Tie-Rod Cylinder - 2500 PSI

Pressure: 2500 PSI
Bore: 2.0 in - 5.0 in
Stroke: 4 in - 36 in

• Rod: 1.125 in - 2.0 in

Retracted Length:
 14.25 in - 48.25 in

• Pin: 1.0 in



HTH: Tie-Rod Cylinder - 3000 PSI

Pressure: 3000 PSIBore: 2.0 in - 5.0 in

Stroke: 4 in - 36 in
Rod: 1.125 in - 2.0 in

Retracted Length:

• 14.25 in - 48.25 in

• **Pin:** 1.0 in



HSP: Snow Plow Cylinder

Pressure: 2500 PSI

Bore: 1.75 in - 2.25 in

• **Stroke:** 6 in - 16 in

Rod: 1.125 in - 2.0 in

Retracted Length: 12.375 in - 23.3125 in

• **Pin:** 0.625 in, 0.75 in & 1.0 in



HTC: Telescopic Cylinders

• Pressure: 3000 PSI

Capacity: 7 & 12 tons

• **Stroke:** 78 in - 120 in

Rod: 2.0 in

• Retracted Length: 35.5 in - 48.75 in

• Pin (Rod Hole): 1.0 in



