

HANNON[®]
HYDRAULICS
WORLDWIDE



It's What We Do.



Machine work is part of every Hydraulic component we rebuild or manufacture. To do these kinds of jobs requires special machines of all kinds. From the smallest to the largest, we have them all! We have CNC, manual engine lathes and mills, as well as some of the largest machines in the United States. No machine jobs are too big.



Construction and material handling equipment of every kind have hydraulic cylinders, pumps, and valves. We are able to rebuild **all of them**. Not only can we rebuild these parts, but in many cases we made them for the original equipment manufacturer to start with. From the smallest to the largest rebuilding need, you will get quality service from the largest rebuilder in the United States, Hannon Hydraulics.



We work in every industry that has a need for hydraulic components from construction equipment on the ground to ships on the ocean, from the bottom of the sea to outer space. We strive to be a one-stop source for hydraulic component and cylinder repair, unit design and manufacture. Simple to complex, we are experienced engineers and a manufacturer with 25 years of real hands-on experience. Let us put our experience to work for you.

Our REMCO Division manufactures all types of cylinders from Crane Boom Lift Cylinders, Crane Boom Extension Cylinders, and Ship Ramp Lift Cylinders to Telescopic Refuge Baler Cylinders. Of course we rebuild them all!

The Offshore oil industry is one place where you will find our components and systems everywhere. Whether helping to stabilize a rig, or to jack one up, you will find our products hard at work.





The Houston Facility

We have two modern manufacturing and rebuilding plants featuring the latest technology. We have one of the largest parts stores in the United States. We offer exchange programs for many components, as well as storage for customer's replacement stock components.



The Dallas Facility

Straightening versus replacing cylinder rods saves a lot of money and time. Customers with these problems who need their equipment back up and performing in a big hurry often rely on us to get the job done. You can only do this if you have the right equipment...and we do!

We put to use our hydraulic as well as mechanical experience into rebuilding machines in all areas. One example of this would be this Iron Roughneck which connects drill pipes to each other on Offshore oil rigs. We not only have the ability to rebuild components, we can rebuild the entire machine.



If you have a need to drill for oil in 10,000 feet of water then our custom Hydraulic Power Units engineered and manufactured in our Houston Plant will meet your requirements.





Hydraulic Wenchs are used in many applications from marine uses to cranes, oil rigs and others. We rebuild them all.



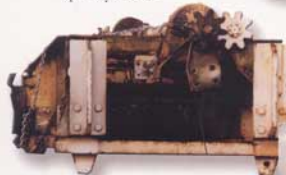
We manufacture and rebuild all kinds of Baler Cylinders. From scrap metal balers to trash compaction balers, we can rebuild your baler regardless of condition! This one is used for cotton baling.

Our cylinders are used in all parts of the world. These are used to control the water on the Ohio River.

This Missile Erection Cylinder was manufactured by Hannon Hydraulics, in our Irving Plant.



Hydraulic Bridge Cranes from ships and Offshore oil rigs are a specialty of ours.



We can take your worn out crane, upgrade it to the newest specifications, certify it and make it like new!



Special, large and complex cylinders are our specialty. We rebuild and manufacture these for use all over the world.

Heavy Duty Mill Type Cylinders are rebuilt and manufactured every day at Hannon. This one was manufactured in our Irving, Texas plant and is currently being used in Virginia.

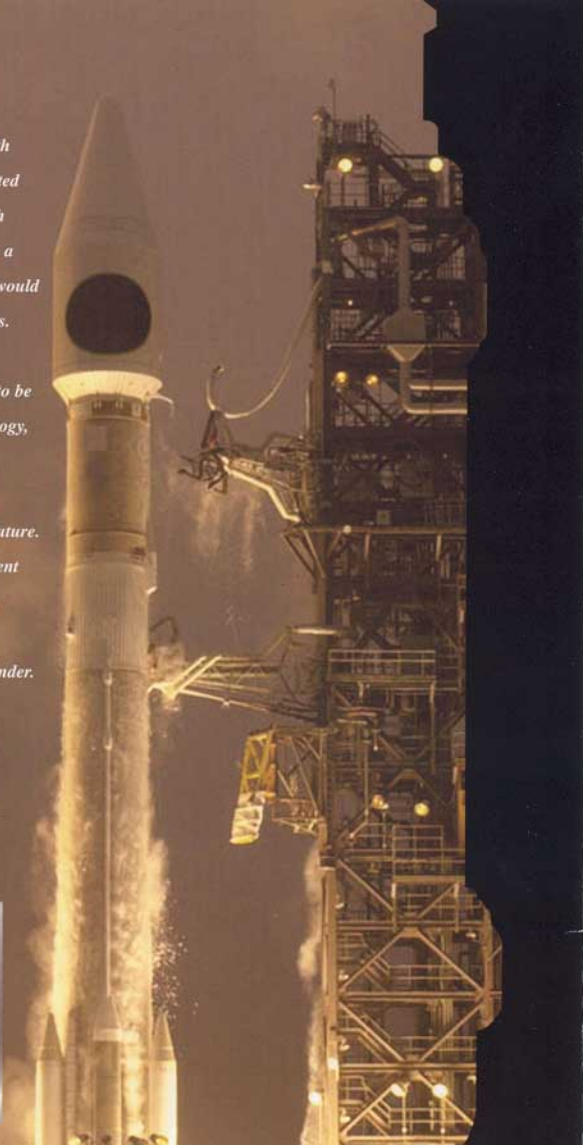


We recently celebrated our 25th year in business; we documented our accomplishments in a 25th Anniversary Brochure. It was a Blast From The Past! If you would like a copy, just call or write us.

Our mission has always been to be on the leading edge of technology, we continue to research and develop new designs and new materials to blast us into the future. One example of our commitment to the future is the design and development of this Rocket Launching Pad Stabilizer Cylinder.

We are anxious to put our experience and know how to work for you, give us a call.

*Rocket Launching Pad
Stabilizer Cylinder*





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