

ELEVATE EFFICIENCIES

SINGLE-ACTING TELESCOPIC CYLINDERS





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Elevate efficiency with Muncie Power Products' single-acting telescopic cylinders. Available in pin-pin or trunnion mounting options, Muncie Power's cylinders are built with precision engineering and specialized machining to exacting standards. To ensure maximum seal performance and reliability, every telescopic cylinder is constructed from a solid steel piece with extended stage overlap to minimize bending and reduce hydraulic fluid usage. Our telescopic cylinders exceed our competitor's in strength, performance and durability throughout the life of your system.

PIN-PIN MOUNT CYLINDERS

Our pin-pin mount cylinders are one of the lightest cylinders on the market, which translates to greater payloads, less oil consumption and faster dumping. The pin-pin mount boasts many key features including a self-bleeding design for easier installation, single head nut with no further adjustments needed and a chrome-plated final stage to extend product life. With its low maintenance requirements, the pin-pin offers many years of top performance without additional expenses.



Weight	179-690 lbs
Max Pressure	2,900 PSI
Stroke	84-285 in

Brochure: MP15-04

TRUNNION MOUNT CYLINDERS

Our trunnion mount cylinders not only offer a mounting style allowing for increased capacity in the dump body through a significant reduction or elimination of the dog house, but also many other features. Offered in both three and four stage versions, the trunnion mount features strict machining tolerances, solid stop contact faces* and larger overlap between stages, making our cylinders some of the strongest and most stable cylinders on the market.



Weight	128-667 lbs
Max Pressure	2,500 PSI
Stroke	82-194 in

Brochure: MP15-05

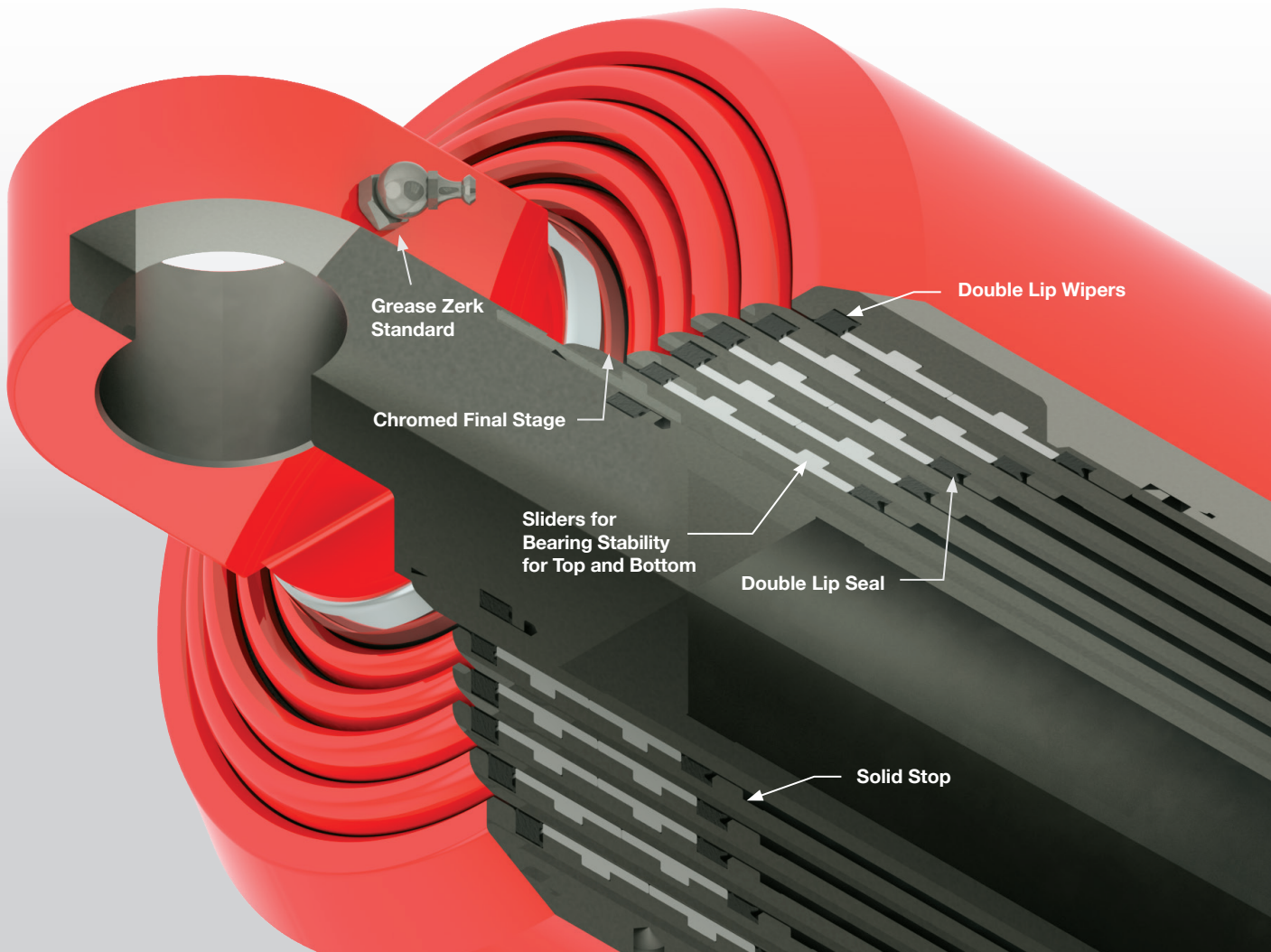
DON'T WAIT. FIND THE CYLINDER THAT'S RIGHT FOR YOU TODAY.



INTERACTIVE CYLINDER DESIGNER

No matter which type of cylinder mounting type you need, our interactive specification tool is available to help you configure a cylinder to meet your application needs. Visit our cylinder designer tools to easily determine your correct cylinder model based on mounting type, bore diameter, stroke length and required number of stages.

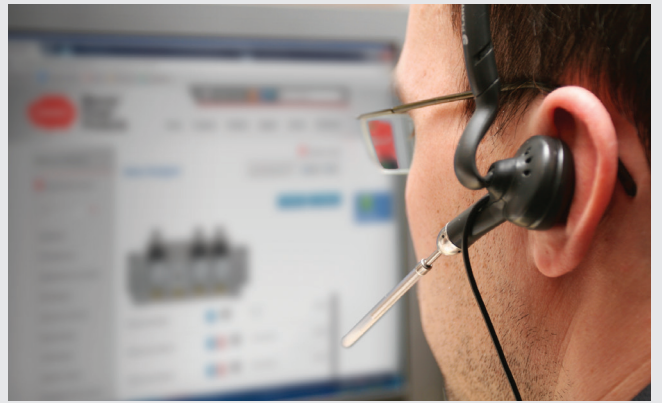
www.munciepower.com/mpower



WE BUILD TRUST.

At Muncie, we understand
that we're building much more
than hydraulic components.

We are building trust.



NEED HELP?

Please contact our customer service team for product related questions, or visit online for additional product information, literature, stocking locations and more.

800.367.7867 www.munciepower.com

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