

Authorised European distributor for:

milwaukee







Hydraulic measurement and control

Hydraulic cylinders

Pneumatic Cylinders

Series "H"



Heavy Duty Hydraulic Cylinders

- Steel construction
- 3000 psi hydraulic service
- 5000 psi non-shock service
- Standard NFPA mounting styles
- 1.5" 12" bores cataloged
- Larger bores available

Series "LH"



Medium Duty Hydraulic Cylinders

- Steel construction
- 750 1500 psi hydraulic service
- Standard NFPA mounting styles
- 1.5" 6" bores cataloged
- Larger bores available

Series "MH"



ISO Metric Hydraulic Cylinders

- Steel construction
- 210 bar hydraulic service
- Standard ISO mounting styles
- 25 mm 200 mm bores cataloged
- Larger bores available









Series "A"



- Steel construction
 - 250 psi air service
- Standard NFPA mounting styles
- 1.5" 6" bores cataloged
- Larger bores available
 - Non-lube versions available

Series "MN"



Pneumatic Cylinders – Aluminum

- Aluminum construction
- 250 psi air service
- Standard NFPA mounting styles
- 1.5" 8" bores

Smart cylinders





Position Sensing and Motion Control Available for H, LH, A Series and Custom

- Bores 1.5" and larger
- 1" rod diameter and larger
- Low friction seals available
- Strokes to 16 feet
- Linear transducer with analog and digital outputs
- We will meet virtually any of your application requirements

Available for H, LH, A Series and Custom Cylinders

- 1.5" 4" bores are standard product
- Lead times of 8 days or less
- Non-contact switches detect the presence of the spud/cushion bushing
- AC/DC inductive switches

- Cylinders

Proximity Switches



• Larger bores available

Heavy Duty Pneumatic Cylinders



Motion control applications For the most sophisticated, yet rugged needs in motion control, you can rely on Milwaukee Cylinder.



Foundries and steel mills Casting, rolling, or pickling... whatever the demanding application - Milwaukee Cylinder products are on the job.

Hydraulic – Pneumatic Devices

Milwaukee Cylinder offers additional products to help complete your system needs. Pressure Boosters are ideal for limited operation applications requiring intermittent high pressure when you only have low-pressure air.

Air Oil Tanks supplement a booster system by providing a source of low pressure oil, while also providing an outlet for entrapped air. Accumulators can improve overall system efficiency.

Pressure Boosters



Available in Single Pressure and Dual Pressure Models

- TestingFluid Transfer
- High Pressure from Shop Air
- Liquid Injection
- Holding Pressure

About Webtec



Webtec manufactures a wide range of hydraulic measurement and control products with offices in North America, Europe & Asia.

Webtec is the authorised distributor for Milwaukee Cylinder in Europe.

MILCAD



Configure the right hydraulic cylinder for YOUR needs & download a 3D model today, visit www.webtec. com.



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Webtec reserve the right to make improvements and changes to the specification without notice.