

Machine Rebuilding Services

Precision Service MTR helps businesses extend the life of their equipment and keep them in pristine condition through machine rebuilding. This process involves taking machines apart for cleaning, repair, or replacement purposes. It can improve longevity and restore machines back to their original manufacturing tolerances.

Machine Rebuilding vs Repair



When a machine is repaired, only the damaged components are worked on



Machine rebuilding involves completely disassembling a machine to restore each of its functions to like-new form



If a machine requires frequent maintenance, rebuilding can be a cost-effective alternative in the long-term and extend the service life of your equipment

Disassemble machine components completely to the machine's base,

Machine Rebuilding Process

clean, and inspect

Way grind, scrape or replace linear guides. "Depending on machine"

Rebuild or replace ball screw, spindles turrets and tool changer

Repair all oil pumps, oil lines and meters ensuring proper flow

Reassemble and test electrical components

Industrial Machines We Rebuild

Lathe Rebuilding

Multi-Spindle Lathes **CNC Lathes**

02

Turret Lathes

Grinding Lathes,

or Grinders

03

01

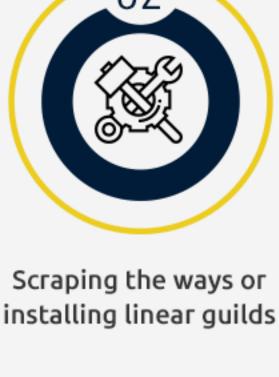
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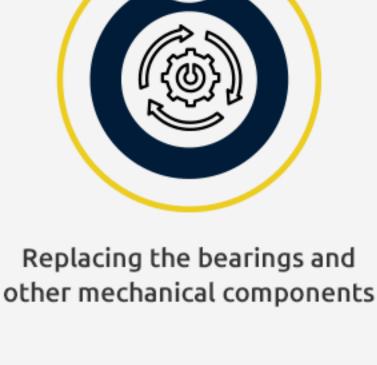
Toolroom Lathes

04

CNC Machine Rebuilding







03

Contact Us to Learn More About Our Rebuilding Services

With over 30 years of experience in the machining industry, Precision Service MTR is dedicated to providing innovative repair and reconditioning solutions. All of our machine repair services come with a 12-month warranty.



For more information visit our website or call us today at 1-800-4-REBUILD

www.precisionservicemtr.com