Machinist Tools for Sale Brian Day 480-688-8128 briansday@cox.net

The tools shown in this ad are located in Central Vermont. They need to be picked up locally as it is not feasible to ship them. We can assist in loading them. If you are interested in buying, please send me an email or give me a call.

1970 Bridgeport, 230 VAC 3 phase with phase converter, comes with accessories shown including a Palmgren XY table.) \$3750 or OBO, More pictures available

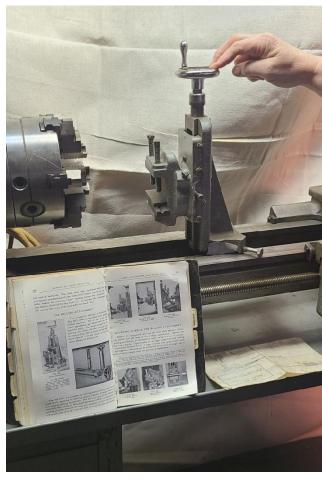






1967 Craftsman/Atlas Lathe, 230 VAC single Phase, comes with a 3 jaw chuck and 4 jaw Bison chuck, numerous cutters, arbor Jacobs Chuck, tool holders and more. More pictures available \$1700 or OBO







1952? South Bend C9-10 JR Catalog # 415ZG Lathe, it has a 3 jaw and a 4 jaw chuck, tool holders, Jacobs chuck, set of change gears and assorted cutters, 110 VAC motor \$1500 or OBO







Linley Jig Borer, year unknown, machinist vise, some collets, rotating table, cutters, chuck \$1350 or OBO



1968 Deckel Single Lip Cutter Grinder, 240/480 VAC, 3 phase motor, set of collets, operating manual \$1300 or OBO







Meteor Drill Sharpening Grinder \$400 or OBO



1999 Central Machinery 6" Surface Grinder with magnetic chuck and accessories \$1000 or OBO





Comparable to the Grizzly G5963

Surface Grinders



Grizzly G5963 - 6" x 12" Surface Grinder w/ Stand

View (8) Reviews

\$3,450⁰⁰ + \$229⁰⁰ Freight (2)

G5963 6" x 12" Surface Grinder w/ Stand

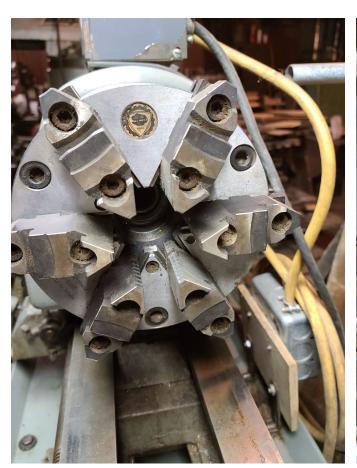
Precision grinding perfect for the small tool room and metalworking enthusiast.

The G5963 6" x 12" Surface Grinder allows you to resurface metallic workpieces to create high-tolerance flat surfaces.

Grinding operations are utilized by a table that moves on a horizontal plane and a grinding wheel that moves along a vertical axis....

View More Details

Bison 6 inch Set Tru Chuck \$995 or OBO, Excellent condition





There are a number of clamps, end mills, cutters available also. There are a number of measurement tools, i.e. calipers, micrometers, rules and such also available.

I would like to thank the following forums for their assistance in understanding what my father had for tools: Marty from the https://valleymetal.groups.io/, https://www.homemodelenginemachinist.com/, https://www.homeshopmachinist.net/, https://www.practicalmachinist.com/, https://www.lathes.co.uk/index.html. Great groups with some very helpful individuals who are passionate about promoting and assisting others interested in machine tools.