EXCEL TOOL

PRECISION MANUFACTURING

SAUKVILLE, WISCONSIN · SINCE 1989

(262) 268-8818

MULTI-AXIS CNC TURNING AND MILLING

Precision machined components, prototype to production.

Experts in the use of multi-axis lathes and CNC mills for small and large production machining. From 5-pieces to 20,000-pieces, we have you covered.



1989	7–8 axis	5–20,000	One setup
FOUNDED	SPECIALTY: LATHES	TYPICAL ORDER, PIECES	TURN, THREAD, MILL, DRILL

01 CAPABILITIES

Specializing in multi-axis lathes

Excel Tool specializes in the use of 7-8 axis lathes and 3 axis mills to achieve high standards for production.

With the use of our multi-turret, multi-spindle, multi-axis lathes we are able to accomplish turning, threading, milling, and drilling all with one setup.

(A) Turning | (B) Threading | (C) Milling | (D) Drilling

ONE SETUP

EXPERIENCED WITH CUTTING

Steel | Stainless | Aluminum | Brass | Plastics

02 CAPACITIES

What fits on our machines

CAPACITY	INCHES
LATHES 6 multi-axis, 1 three-axis, 1 two-axis	
Spindle through capacity bar through the spindle, up to	3.175
Max turning diameter up to	13.7
Y-axis travel total, up to	4.92
Bar feeders on the multi-axis lathes	3 of 6
MILLS 2 three-axis	
Table	40 × 20
Z-axis travel	17.5

Not sure your part fits? Send the drawing and ask.

03 SECONDARY OPERATIONS

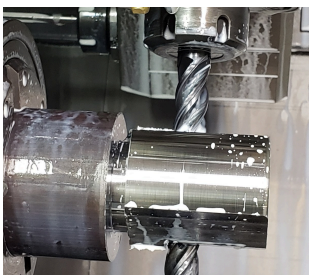
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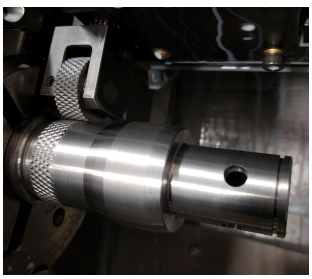
Secondary operations can be facilitated through our vast network of suppliers.

IN HOUSE — **CNC machining**

SUPPLIERS — ☐ Heat treat ☐ Shot peen ☐ Coatings ☐ EDM work ☐ Broaching ☐ And more









For quotes, send to

mlagrange@excelwi.com

or call and ask for sales

PHONE

(262) 268-8818

SHOP

403 N Progress Dr
Saukville, WI 53080

QUOTES

Request a quote online

WEB

exceltoolwi.com

SCAN FOR THE WEBSITE