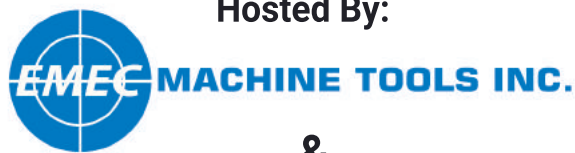




Advanced 5-Axis Machining Networking Event

Hosted By:



&

Krueger Machining Ltd

****SPACE IS LIMITED****

Special Presentation By:

Errol Burrell
Okuma Machining Center Product Specialist

5 REASONS TO ATTEND

1 NETWORKING OPPORTUNITIES

Discuss your manufacturing challenges with Industry leaders and fellow local manufacturers.

2 MACHINE DEMONSTRATION

Hand Guard for ATV's, snowmobiles etc on the Okuma GENOS M460V-5AX

3 SPECIAL WARRANTY/PAYMENT TERMS

On select stock machines, **YOU** choose which incentive works best for your team. (*Subject to credit approval*)

4 EMEC DIFFERENCE

Looking for Service Support? Engineering Support? We got you covered! Learn about the local support that EMEC can bring to your team.

5 DOOR PRIZE

Opportunity to win an Okuma Golf Bag **OR** a gift certificate for a round of 18 holes at a local golf course.

EVENT DETAILS

Date: July 10th, 2019

Time: 10:00 am - 1:00 pm

Registration: www.emecmt.com

Location: Krueger Machining Ltd
13390 Sylvestre Drive
Tecumseh, ON N8N 2L9

Topics of discussion

5-Axis Auto-Tuning System:

Maintains precise machining and easily fine tunes the machine by measuring geometric errors and automatically adjusting as needed.

OSP Control Advantages:

Increase your productivity with a cutting edge open architect control with the ability to develop customized apps and more.

Additive/Laser Machines:

Learn about the latest Okuma Additive/Laser technologies that utilize the #1 Industry Leading Trumpf laser technology.

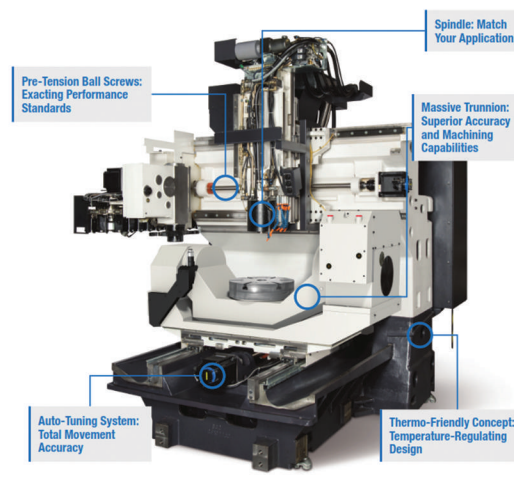
Advanced 5-Axis Capabilities:

Learn about Okuma and the power of the OSP to increase your productivity and decrease your need for an operator

Large Machines for Die/Mold Industry:

Affordable Excellence that's Built in Japan for the Die and Mold Industry with large payload capable machines.

INTRODUCING THE GENOS M460V-5AX



In Partnership with:



Make anything.



HIGH PERFORMANCE TOOLS



INDUSTRIAL TOOLS
& SUPPLIES

Providing Tomorrow's Manufacturing Solutions Today!

www.emecmt.com