MachiningCloud™
Smart Manufacturing

June 2018

v2.9 Release Now Available

The latest release of the MachiningCloud App is now available from www.machiningcloud.com/get-started.

Allied Machine & Engineering is now available on MachiningCloud

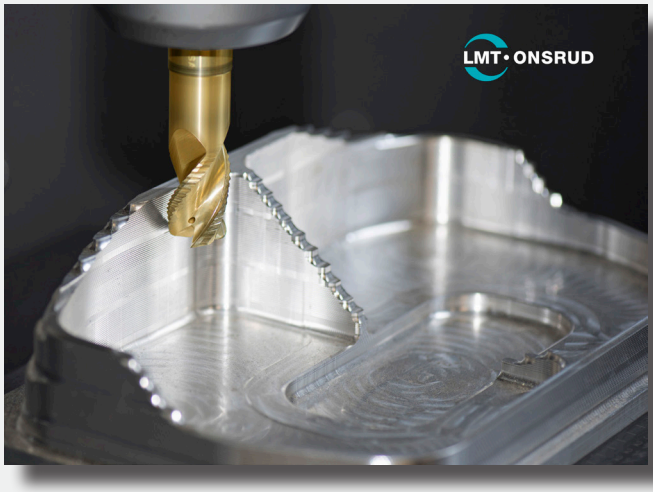
Over 6,000 of Allied Machine's holemaking products can now be found on the cloud. Included are the GEN3SYS, T-A, and Structural T-A replaceable insert drilling product lines.

Kyocera SGS Precision Tools (KSPT) is now available on MachiningCloud

Over 10,000 solid carbide endmills, drills, routers and reamers can be accessed via the Cloud. KSPT customers can also find over 9,500 3D tool images on MachiningCloud. KSPT manufactures high performance tooling for the machining and metal working industry.

Jergens is now available on MachiningCloud

Jergens' customers can find over 6,500 workholding products on MachiningCloud. Jergens manufactures standard tooling components, vises and other workholding equipment.



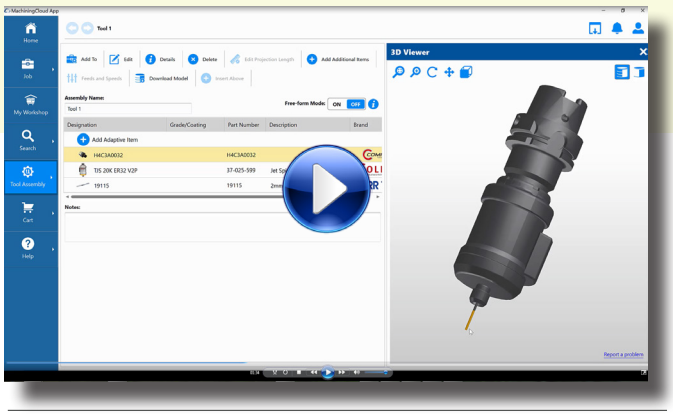
LMT Onsrud is now available on MachiningCloud

LMT Onsrud is a manufacturer of solid carbide premium cutting tools utilized within the aerospace, medical, automotive, and energy industries. Over 4,000 cutting tools can be found on MachiningCloud.

Building Multi-Brand Assemblies

One of MachiningCloud's newest features enables you to build assemblies with items from multiple brands.

Watch our video tutorial detailing this feature.



New and Improved in v2.9

- Cutting Tool Brands now available include: Allen Benjamin, Allied Machine & Engineering, Colibri, Command, Dapra, Destiny Tool, GARR TOOL, G.W. Schultz, IMCO, Ingersoll, Iscar, Jergens, Kennametal, KOMET GROUP, Kyocera SGS Precision Tools, LMT Onsrud, MAFord, Mitsubishi Materials, North American Tool, PHorn, Raptor, Redline, RobbJack, Seco Tools, TaeguTec, Tap Associates, Tungaloy, WIDIA, and WNT
- Over 626,103 products and 472,866 3D models available. 33,774 product changes and 90,058 updated 3D models
- My Inventory tab is now available. Inventories are setup in the user account (Inventory System tab). This allows tracking of individual items, with dedicated Customer part numbers and quantities.
- External inventory information can be displayed in the inventory tab. Items from the inventory tab were moved from My Tools to My Inventory.
- In Tool Assembly, editing projection length is now available for all manufacturing brands
- When proceeding with a free-form assembly, inserts are shown in separate tiles for ISCAR, Ingersoll, Taegutec, and Tungaloy
- User can upload/edit the user profile photo
- More improvements in v2.9 - *for a complete list, click here*

MachiningCloud's **Community** website is here!

Join the MachiningCloud Community by visiting our website and participating in forums. You could visit *https://community.machiningcloud.com/* or go through our main website and click on *Community* from the top navigation. In order to participate in forums, you will need to log in with your same credentials that you use for the MachiningCloud App.

How to upload your photo in the App

If you would like to upload your photo within the App, go to "My Account" while in the App. It is the person icon on the upper right corner. Uploading your photo will enable your photo to show up in our Community website posts.

Read full blog and infographic