

VisualMILL 6.0 Description

VisualMILL Standard (STD) 6.0: This is a general purpose machining program targeted at the general machinist. This product is ideal for the rapid-prototyping, hobby and educational markets where ease of use is a paramount requirement. Packed with sufficiently powerful manufacturing methods this easy to use package is not only effective but also attractively priced for the budget conscious or entry level buyer.

VisualMILL 6.0 - 4th Axis Module: Add-On module can be added on to the VisualMILL 6.0 product. Allows 4th Axis Indexed and continuous roughing and finishing operations in VisualMILL 6.0. Curve based continuous machining such as 4 Axis Facing, Pocketing, Profiling & Engraving as well as surface/solids/meshes based machining such as Roughing, Finishing and Curve Projection machining are available.

VisualMILL Professional (PRO) 6.0: This powerful package is ideal for mold, die and tooling, wood working rapid-prototyping and general machining markets. This product boasts of powerful toolpath generation strategies coupled with tools for efficiently controlling the cutting tool for detailed machining capabilities, while not sacrificing ease of use. Suitable for demanding users with sophisticated manufacturing requirements. (This product configuration includes the 4th Axis Module described above)

