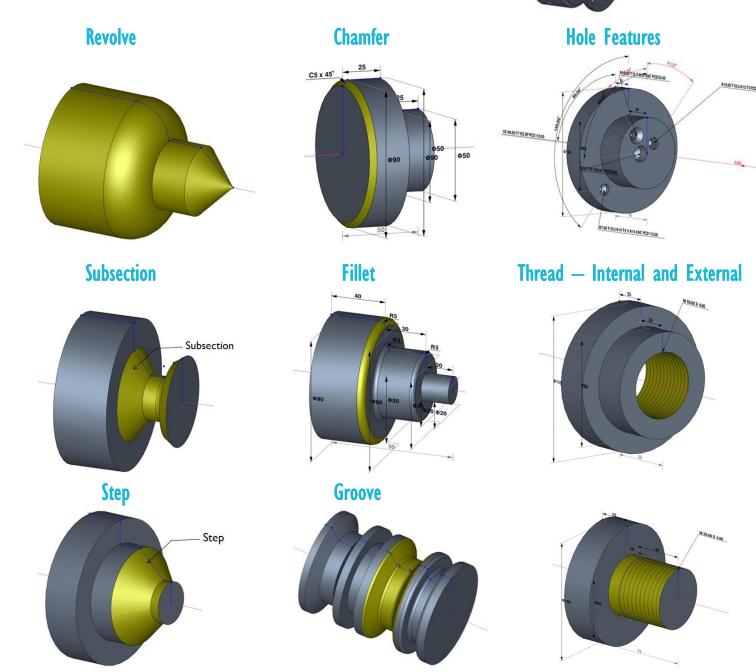


AlarvyCAD Turn

About

AlarvyCAD TURN Modeler for Turned Parts is a specific 3D CAD modeler with features specific to create turned parts that can be manufactured in lathes and turning centres.

Features



Alarvy Technologies Private Limited

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www.alarvy.com

Download Evaluation Version:

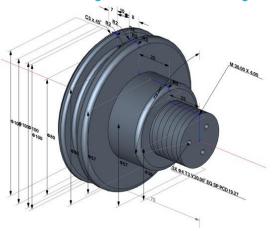
 $\frac{http://www.alarvy.com/download.html?moduleName = turnModule}{Tutorial\ Videos:}$

 $\frac{http://www.alarvy.com/help.html?moduleName = turnModule\&docType = video}{Help\ Documentation:}$

http://www.alarvy.com/help.html?moduleName=turnModule&docType=doc ALARYY YOUTUBE CHANNEL:

https://www.youtube.com/channel/UC-bG4AHtc56fQayTew8mpWA

Auto-dimensioning reduces model making time



AlarvyCAD Turn reduces number of clicks extensively to create models with

- 3D Auto-dimensioning
- Auto-constraints
- Auto-view change for sketching
- Sketch self-intersection checks
- Smart checks for feature



About Alarvy

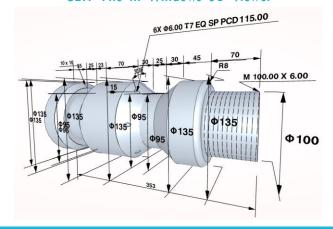
ALARVY Technologies is a Software and Engineering company specializing in products and services for

- Machine Tool Companies
- CAD/CAM ISVs
- Engineering Software Companies

We offer our products to OEM customers and customize them to suit their specific needs. At ALARVY, we believe in excellence in technology and simplistic products. We try to bring out innovative technologies to build user-friendly software.

- Parametric technology
- 3D Automatic dimensioning
- Easy Integration with CAM software
- Unique feature based file format in *.json format
- Low cost and high performance application
- 3D model can be saved in STEP, STL(ASCII), STL(Binary), OBJ, GLTF, GLB files
- 3D model export with dimension in GLTF Format, which can be opened in Windows

GLTF File in Windows 3D Viewer



Services

Our services include

- Startup software development
- CAD Customization
- Development of CAD product Using 2D/3D Kernels
- Web app development
- Research and development
- Engineering Services
- 3D Printing

Our business models are highly flexible to suit your needs. For startups, we have multiple experts with different skill sets available on hourly basis

Contact us at:

Alarvy Technologies Private Limited

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