

3D Printing Solution



AEC 3D printing machine is based on Stereolithography (SLA) technology which is known for very high accuracy and smooth surface finish among other additive manufacturing technologies. The machine is able to manufacture real parts by selectively curing a polymer resin layer-by-layer using an ultraviolet (UV) laser beam.

AEC 3D printing machine can be used for

- ◆ Concept Modeling.
- ◆ Low-cost rapid prototyping.
- ◆ Functional prototyping.
- ◆ Parts with Complex geometries.

