

From Low Quantities to High Quantities

Custom built

- Electro Hydraulic Servo Actuators
- Electro Mechanical Actuators
- Servo Valves
- Hydraulic Power-packs & Systems.
- Precision Engineering Components
- Custom-built Manifold Blocks

Design Engineering

- The development of product starts with design engineering function. Our team has a extensive experience in hardware designing on various softwares like UG- CAD CAM, Auto - Cad for detail design prototype machining, System modeling and sample testing as per customer specific needs.



Manufacturing

- We understand that the machining operation & criticalities. We have the state-of- the-art CNC machining centre the best available, which requires extremely closed tolerances with very complex part design on wide range of raw materials.

Inspection, Final Assembly & Testing

- After the components are manufactured, they undergo various inspection, deburring, ultrasonic-cleaning, various inspections & quality norms, after which they are certified for final assembly. The Assembly & Testing are done in clean room on laminar table, which go for final assembly to respective test benches.