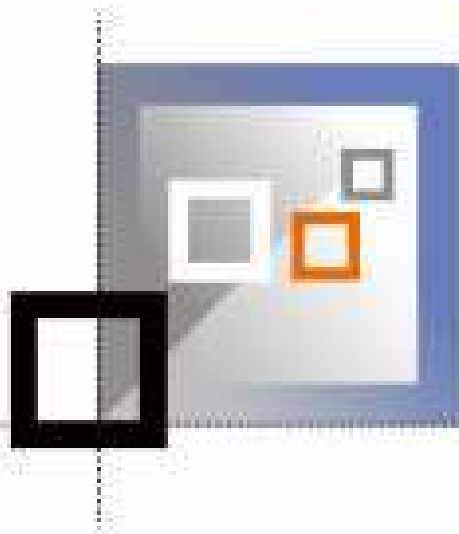




PRECISE

Miniaturization Experts

A Corporate Presentation 2021

What is Precise Engineering

- Precise is a specialist in scaled-down Engineering modeling solutions
- Provides unique solutions to improve efficiency of *exhibition/ presentation* of large and complex engineering products and Projects
- Provides conceptual *3D virtual rendered modeling* services for better visualization
- Precise employs *3D PRINITNG* and *CAD/CAM* technology to create Scale MODELS

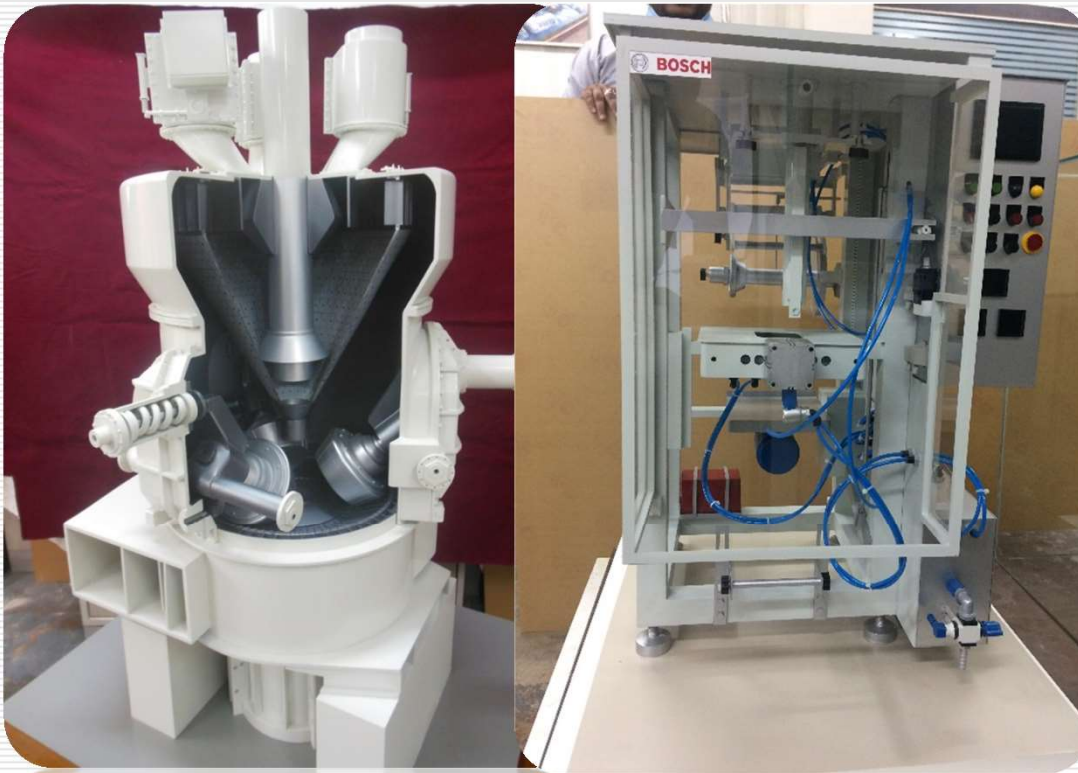
Portfolio-1 : Plant Miniature



Applications

- Technical training
- Design Review
- Exhibition
- Showcasing

Portfolio -2: Product Models



Applications

- Technical training
- Design Review
- Exhibition
- Showcasing

Portfolio-3: Process Plant Model



Applications

- Exhibition
- Design Review
- Showcasing

Portfolio 4 : Architectural model



Applications

Showcasing

Exhibition

Portfolio-5: Project Model



Applications

- Exhibition
- Demonstration center
- Customer education

Portfolio-6: Training Models



Applications

- Training
- Board room
- Showcasing

Portfolio-7: Museum model



Applications

- Guided tour
- Exhibition
- Showcasing
- Museum

Portfolio-8: Layouts



Applications

- Exhibition
- Showcasing



Portfolio-9: 3D Rendered model



Applications

- Demo
- Showcasing
- Training

Defense Models



Applications

- *Demo*
- *Showcasing*
- *Exhibition*

Packaging



Flight case packaging box



Normal packaging box

Application of micro-Models

- ☐ Showcasing: in exhibition, customer presentation, board room and corporate office
- ☐ Walk-thru exercises and Workflow simulations
- ☐ Instructions & Training program
- ☐ Demonstration
- ☐ Museums
- ☐ Real Time Demo Models
- ☐ Gift & memento
- ☐ Virtual 3D modeling

Benefits of using micro-Models

- ☐ Saves money in product presentation
- ☐ Saves time in product promotion, by simplifying logistics in exhibiting large products
- ☐ Offers Better visualization of complexities and special features
- ☐ Offers touch and feel effect of product
- ☐ Provides opportunity to showcase system integration

Representative Customers

Over 100 strong customer base in 18years

- **Power Products :ABB,GE, BHEL,Crompton,Schnieder**
- **Power Infrastructure:Alstom(Areva), SIEMENS, JSPL, Adani, Powergrid, JSW, Tecnimont, KSK Energy, Jindal Power, Neyveli, TBEA, DVC, L&T, Wipro, Mahindra**
- **R&D : DRDO, HAL, ISRO, GTRE, HPCL, BPCL, Vedanta ,Man diesel, Uflex , T&R,TESCO, Torishima , Skipper,**
- **Saudi Electric, Gulf Steel Saudi Arabia,Trantech USA Paulwirth USA, Chevron USA, Zeeco USA, Alganim Kuwait, TNB Malaysia , Oryx Qatar, Devotra Netherlands, Sembcorp Myanmar**
- **Metso, Weir Minerals, Atlas Copco, Carri Aircon ,ITC, Thermax, SAS, Toyota, Bosch, Ashok Leyland, Shapoorji,**
- **Aditya Birla, FLSmidth, J&K**



Customer Locations

- ☐ India
- ☐ Sweden
- ☐ Netherlands
- ☐ Germany
- ☐ Denmark
- ☐ Qatar
- ☐ New Caledonia
- ☐ USA
- ☐ Canada
- ☐ UAE
- ☐ Kuwait
- ☐ Saudi Arabia
- ☐ Singapore
- ☐ Myanmar
- ☐ Malaysia
- ☐ Rwanda
- ☐ South Africa

Easy to carry models

Why Precise

- ☐ Precision
 - Engineering solutions
- ☐ End to end expertise
 - Definition to installation
- ☐ Best business terms
 - Flexible execution and delivery
- ☐ Cost effectiveness
 - Efficient processes
- ☐ Hype Free Interactions
 - Transparent interactions

The Team

□ Senior Management



Dr. Shridhar Lolla,
Chief Architect



Nityananda Mahale,
Business Development &
Engineering



C. Srinivas
Operations

□ + 14 skilled resources

□ + specialist partners

Customer's Role: key success factor

- ☐ Provide intent of model
- ☐ Engineering Drawings
- ☐ Description
- ☐ Photographs
- ☐ Access to actual product/ project/ site
- ☐ Interface to Domain experts



<http://www.enggmodels.com>

E-mail: nitya@enggmodels.com

info@enggmodels.com

[+919845396473](tel:+919845396473)