



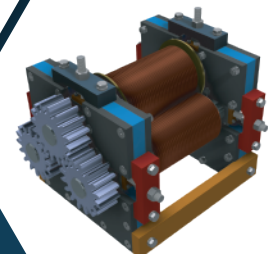
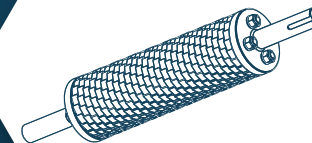
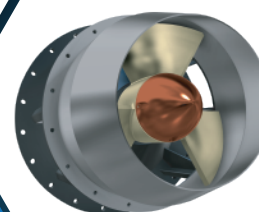
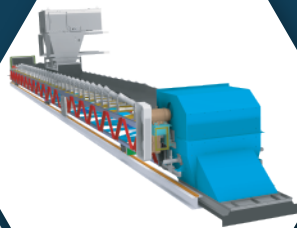
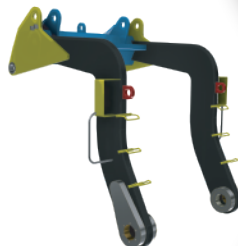
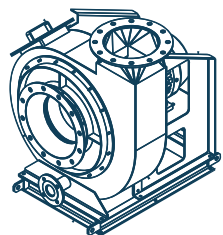
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ABOUT SQWEH ARROW

At Sqweh Arrow we provide design services based on the client specifications. We design to meet and exceed industrial standards whilst meeting the highest safety standards. From general mechanical to complex machinery, structural design and piping layouts utilising latest 3D modeling software. We create designs that will ensure your business remains ahead of the competition..

WHY US ?

We don't only provide the best in product design services, we also provide reverse engineering of existing equipment & advancing them to meet customer specific needs while enhancing performance and efficiency of the system. We also provide fabrication drawings to engineering standards.



OUR VALUES

Purpose Driven: Our passion is what fuels us to give you optimal product design services.

Innovative: Adding new simple contributions to basic knowledge.

Consistency: We strive to consistently provide the highest quality

Respect: Our respect for our team, associates and clients is always of the utmost.

SERVICES

- Engineering Systems design & integration.
- Reverse Engineering of equipment.
- Root cause analysis.
- Mechanical Engineering Consultations.
- FEA & CFD.
- Drawings, 3D renders, Conceptual,
- General arrangement & Detail drawings
- Mechanical, Structural, Piping & P&ID
- Conversion of designs to CAD

3D RENDER DESIGNS

At Sqweh Arrow we help designers and manufacturers weed out and remove product imperfections before final production, thereby saving a lot of time and money. This is especially useful when the product has an intricate design or features multiple parts which need to work together. Allow thorough experimentation while designing the look and feel of the mechanical product, including strength, toughness, finish, etc without having to develop separate prototypes.

ENGINEERING CONSULTATIONS

We provide our expertise to clients and help develop plans & costing for projects. Evaluating projects to ensure they meet certain specifications and standards. Managing projects and overseeing the development of the project. Developing and improving maintenance procedures for mechanical systems. Providing instructions on how to setup equipment. Testing of mechanical equipment. Addressing and troubleshooting mechanical and planning issues.

D i f f e r e n t l y t h e s a m e

CONTACT US

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