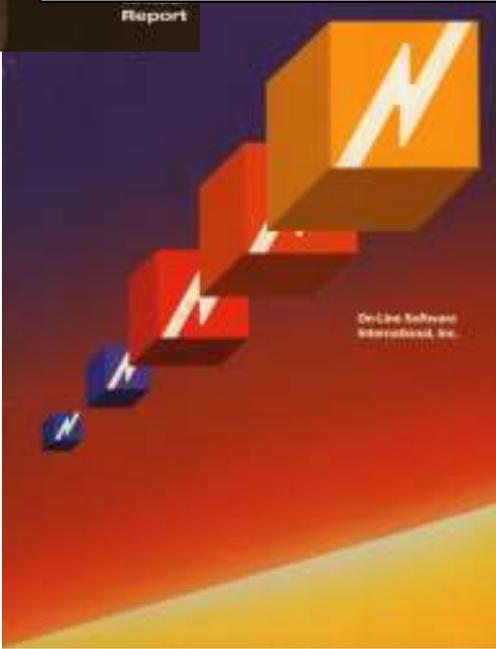
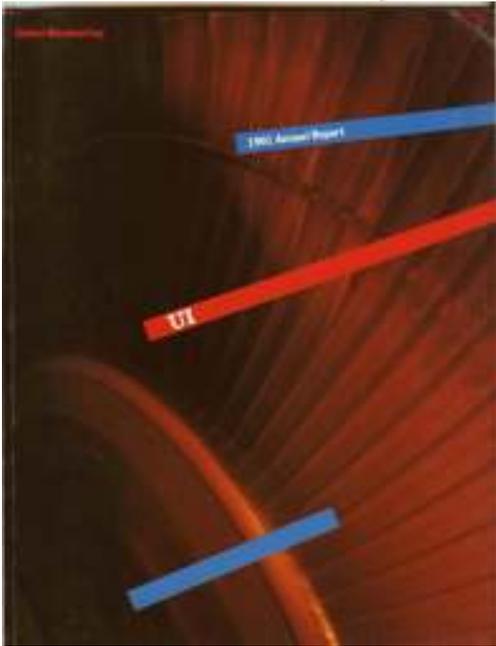


ANNUAL REPORTS





**DESIGN SPACES**

• 3D models can be produced almost instantaneously, allowing for rapid prototyping and design iteration.

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FARO TECHNOLOGIES

EXTENDING THE VIRTUAL CAD WORLD AND THE REAL WORLD OF THE MANUFACTURING FLOOR



Virtual design and manufacturing, streamlining production processes, leads to shorter model cycles, greater sustainability, higher yields, and lower risk products, now joined together through virtual design. As in the virtual world, the virtual world of the manufacturing floor is also being transformed. The virtual world of the manufacturing floor is also being transformed. The virtual world of the manufacturing floor is also being transformed.

Design and manufacturing processes in design and manufacturing. The relationship between design and manufacturing is becoming more integrated. The relationship between design and manufacturing is becoming more integrated. The relationship between design and manufacturing is becoming more integrated.

3D models can be produced almost instantaneously, allowing for rapid prototyping and design iteration. 3D models can be produced almost instantaneously, allowing for rapid prototyping and design iteration. 3D models can be produced almost instantaneously, allowing for rapid prototyping and design iteration.



Manufacturing floor, streamlining production processes, leads to shorter model cycles, greater sustainability, higher yields, and lower risk products, now joined together through virtual design. As in the virtual world, the virtual world of the manufacturing floor is also being transformed. The virtual world of the manufacturing floor is also being transformed.

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**FARO PRODUCT FEATURES**

The Faro's comprehensive feature set includes:

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Inside Spreads

FARO ANNUAL REPORT



Chassis Seat Machinery Advancing the Future of the Product

The chassis seat machinery is a key component in the automotive industry. It is used to support the weight of the vehicle and provide a stable base for the engine and other components. The chassis seat machinery is a key component in the automotive industry. It is used to support the weight of the vehicle and provide a stable base for the engine and other components.

MEASURING UP

Ensuring all of your cast and steel parts are 100% perfect. Improved quality means cost and speed production.



Southwest Automotive Solutions

Southwest Automotive Solutions is a leading provider of automotive solutions. We provide a wide range of services, including design, manufacturing, and assembly. Our solutions are designed to meet the needs of our customers and provide the highest quality products.

Steel Shell Machinery

Steel shell machinery is a key component in the automotive industry. It is used to support the weight of the vehicle and provide a stable base for the engine and other components. The steel shell machinery is a key component in the automotive industry. It is used to support the weight of the vehicle and provide a stable base for the engine and other components.



Complex Custom Equipment Repairing Machinery

Complex custom equipment repair is a key service provided by Faro Technologies. We provide a wide range of services, including design, manufacturing, and assembly. Our solutions are designed to meet the needs of our customers and provide the highest quality products.

Breadth of Appeal

FARO's products are used in a wide range of industries, including automotive, aerospace, and defense.

Automotive: Ford, GM, Chrysler, etc.

Aerospace: Boeing, Airbus, etc.

Defense: Lockheed Martin, etc.

Marine & Commercial: etc.

Medical: etc.

Energy: etc.

Food & Beverage: etc.

