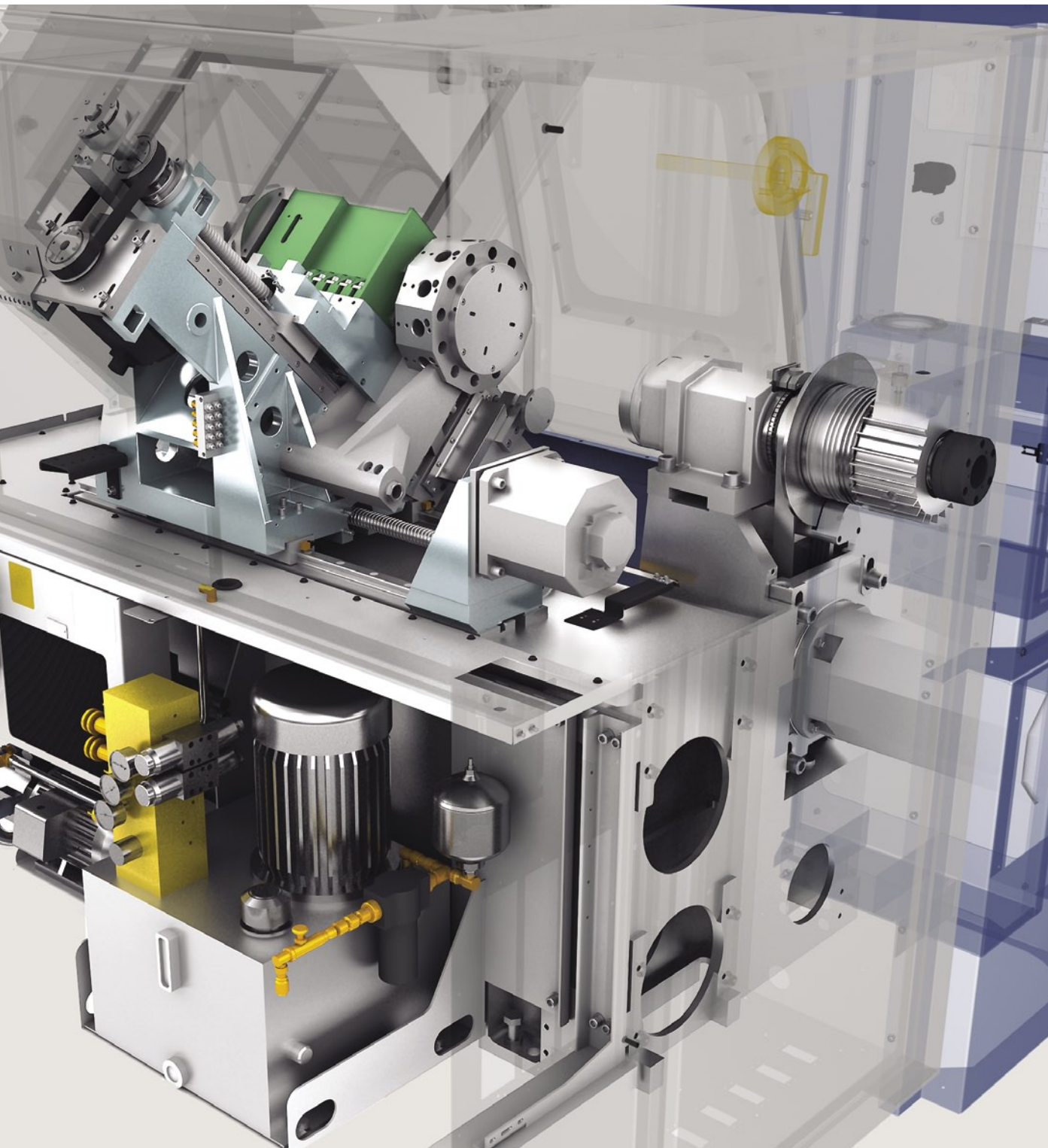
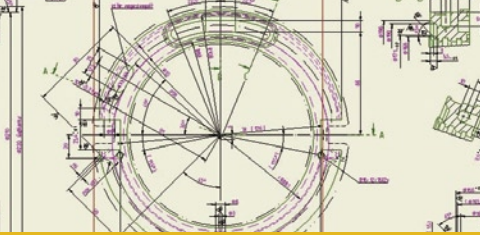


2D or 3D? Yes.

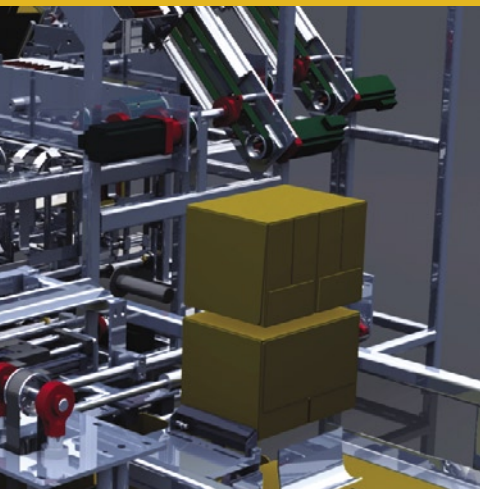




Facing these issues?

- Need to support both 2D and 3D design processes
- Considering a move to 3D, but worried about losing AutoCAD expertise and design data
- Need to rapidly create production-ready drawings for downstream users
- Unable to easily find and re-use designs
- Products are experiencing stress-related field failures
- Takes too long to develop piping or wiring designs
- Need to spend more time solving design problems and less time solving geometry modeling problems

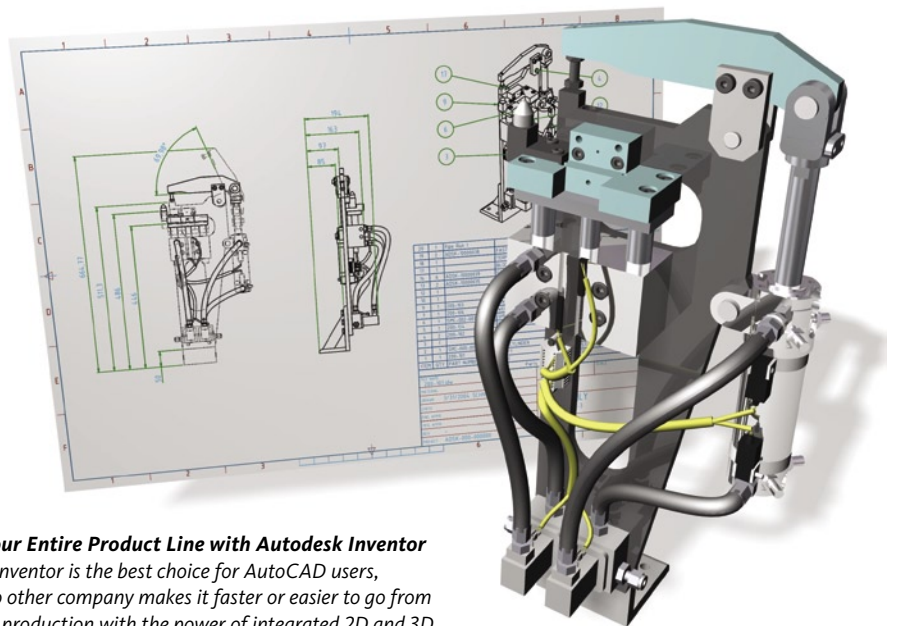
Discover why Autodesk Inventor is the best choice for AutoCAD users.



Move to 3D with the Company That Brought You 2D

Make your move to 3D with Autodesk Inventor® software products, the best choice for AutoCAD® software users. With the fastest and easiest migration path to 3D, Autodesk Inventor has outsold all competitors four years running. No company is more focused than Autodesk on helping designers innovate and bring better products to market faster at less cost.

As the creators of AutoCAD software, Autodesk understands your design process and created the Autodesk Inventor family of products to make the move from 2D to 3D as easy as possible, providing the best way to maintain your company's 2D design data and AutoCAD technical expertise. The Autodesk Inventor product line gives designers the freedom to integrate existing 2D designs into their 3D design environment, making it easy to re-use and share both AutoCAD DWG files and 3D design data with other Autodesk manufacturing applications and their users. Available in different product configurations to provide specific levels of functionality, Autodesk Inventor is the best choice for AutoCAD users in the manufacturing space.



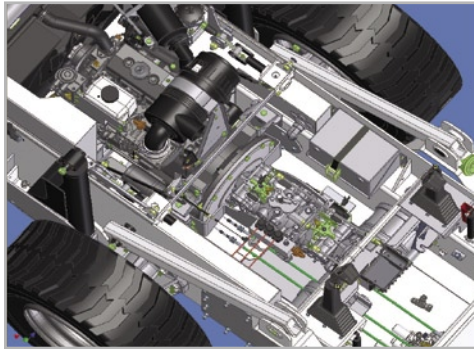
Design Your Entire Product Line with Autodesk Inventor
Autodesk Inventor is the best choice for AutoCAD users, because no other company makes it faster or easier to go from concept to production with the power of integrated 2D and 3D design solutions.

The Right Tools for Your Design Process

The Autodesk Inventor product line provides a comprehensive and integrated set of design applications and 2D transition tools to help manufacturing companies move to 3D. It includes Autodesk Inventor® Series software for 3D design and documentation, Autodesk Inventor® Professional products for creating routed systems and validating designs, AutoCAD® Mechanical for 2D drawing and detailing, and Autodesk® Vault software for data management. The Autodesk Inventor product line delivers enhanced 3D productivity while preserving your company's 2D engineering designs through native DWG compatibility. It provides access to intelligent engineering content and offers the fastest way to generate production-ready drawings to help designers quickly go from concept to production. And the Autodesk Inventor product family is interoperable with other Autodesk design applications, allowing all areas of your engineering department to work together in 2D or 3D.

Functional Design for the Manufacturing Market

Spend time designing rather than solving geometry modeling problems with the innovative functionality of Autodesk Inventor—the right choice for your company's current and future design software needs. The functional design capabilities in Autodesk Inventor enable the design of parts and assemblies based on real-world attributes such as speed, power, and material properties. With Autodesk Inventor, design in 3D, and move from concept to reality with designs that work the first time.

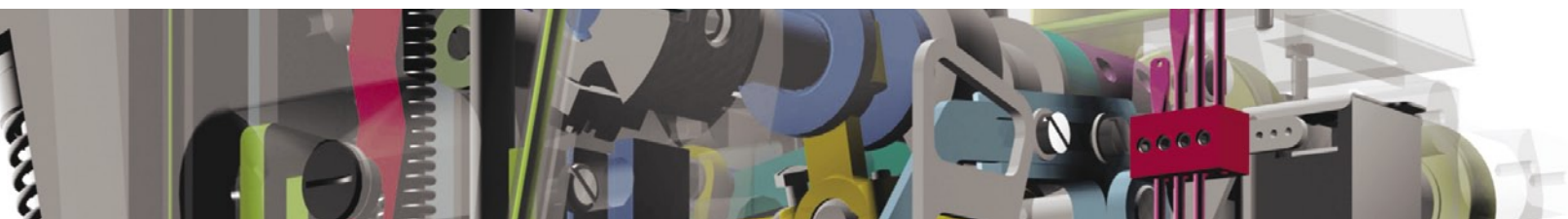


Realize the Benefits of 3D Design
Design, document, and validate complex assemblies using Autodesk Inventor

Specialized Tools for Your Design Needs

Save time and reduce prototyping costs with specialized tools that allow engineers to create and validate routed systems, including tube, pipe, or wire harness designs. Autodesk Inventor Professional provides the tools to create complete products, including complex routed system designs, while automatically creating accurate bills of materials (BOMs) and complete manufacturing documentation.

Validate designs before they are built. With Autodesk Inventor Professional, engineers can simulate the dynamic behavior of a design throughout its full operating cycle and accurately predict operating loads and accelerations. In addition, the integrated Finite Element Analysis (FEA) tool allows engineers to analyze designs and avoid stress-related field failures.



A Practical Approach to Data Management

Autodesk data management tools help accelerate development cycles and get products to market faster. Autodesk provides a modular approach to robust data management that allows your business to efficiently manage valuable design data in key areas like design reuse, automation of key processes, and collaboration—all without the complications and expense of other solutions. Composed of

several powerful Autodesk applications—including Autodesk® Productstream™ software, Autodesk® Vault, the Autodesk Streamline® on-demand collaborative project management solution, and Autodesk® DWF™ technology—Autodesk's approach to data management also includes a worldwide network of services and partners focused on manufacturing to help with training, installation, and integration.

The Autodesk Solution for Manufacturing

Never before have design applications and data management tools come together to simplify the way manufacturers design products and drive them through the manufacturing process. The Autodesk solution for manufacturing comprises a complete, interoperable line of industry-leading software integrated with a worldwide network of services and partners. Gain access to technical expertise for implementation, and utilize training and support programs direct from Autodesk to help use your design and data management software more effectively. Software maintenance programs allow you to stay up-to-date with the latest product releases and upgrades for your software. Designed to be deployed incrementally for minimal business disruption, the Autodesk solution provides the most effective way to stay ahead of the competition and achieve maximum return on your software investment.

Learn More or Purchase

Discover why Autodesk Inventor products are the best choice for manufacturing companies. For more information, visit [**www.autodesk.com/inventor**](http://www.autodesk.com/inventor).

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