



A Tech Top 50 Company

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## FIRST IN INDUSTRY-INNOVENTOR REMOTE CONTROL TOUCH SCREEN

**St. Louis** – Innoventor leads the aerospace engineering industry in presenting the first remote control, touch screen hydraulic test cart.

The cart was originally created to test equipment on The Boeing Company's C-17. This aircraft is designed to fulfill military airlift needs carrying large combat equipment, troops or humanitarian aid internationally straight to small rugged airfields anywhere in the world.

The C-17 hydraulic cart is used to fill, bleed, condition and test hydraulic systems and components on the Air Force C-17 cargo air filter. It enables its users to have automatic control of supply system pressure, supply flow rate & return backpressure.

Innoventor is the best at implementing Innovative Engineering Integration at every step from any process, production or product development. The depth and breadth of their team allows them to provide a "Great Experience for their customers.. The team of engineers at this high-tech solutions company has over 2,000 combined years of proven expertise in improving processes and developing products for industries including:

- Aerospace and Defense
- Medical and Pharmaceutical
- Food and Beverage
- Power
- Commercial and Industrial
- Transportation
- Agriculture

For more information, contact Innoventor, Inc. at 314.785.0900 or email [solutions@innoventor.net](mailto:solutions@innoventor.net).

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## The Boeing Company C-17 Touch Screen Hydraulic Unit

- System used to fill, bleed, condition and test hydraulic systems and components on the Air Force C -17 Cargo Airlifter
- Dual 35 gpm rated for 6000 psi hydraulic systems per unit
- Only system in the industry with user -friendly touch screen controls
- Remote touch screen control
- Remote E-Stop functionality
- Automatic control of supply system pressure, supply flow rate and return back-pressure
- Automatic control of Open Loop/Closed Loop configuration

