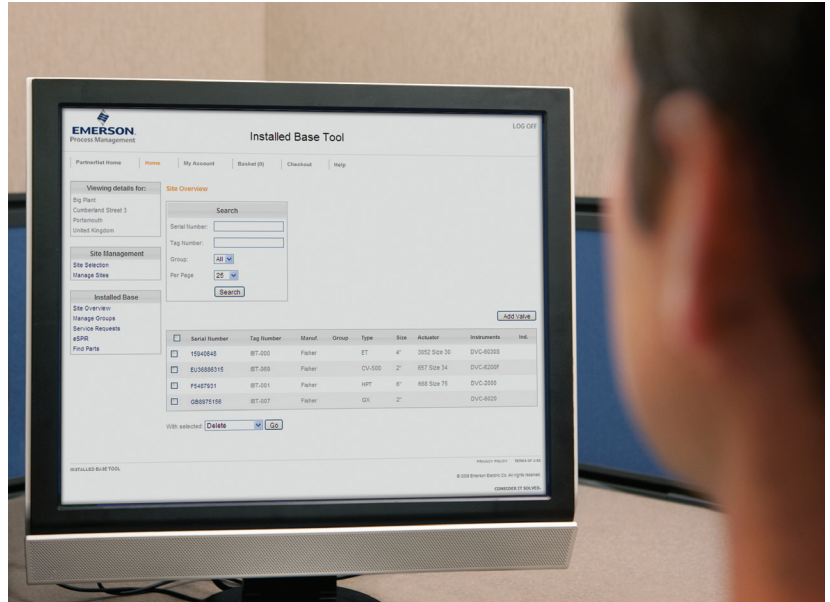


Fisher® Installed Base Tool

Simple, Easy Access to Your Valve Information

- Provides online view of installed control valves
- Access parts, price, and delivery information on-demand (24/7)
- Place emergency parts orders immediately
- View documentation, as-built information, order information and service information
- Pre-order parts for a planned outage or turnaround



The Right Information When You Need It!

The Fisher® Installed Base Tool offers online support to help you identify valve spare parts and view pricing and lead times. Place an order immediately at the press of a button. The web-based tool can help you prepare for upcoming shutdowns, followup on the service history of your valves and assign documents and valve data to your secure, personalized database. The Fisher Installed Base Tool can help ensure the best possible support to keep your plant's control valve assets up and running.



Key Functions

- Obtain necessary information quickly in case of emergency repairs
- Search spare part pricing and lead times for control valves by serial, tags or part number
- Maintain control valve data like valve type, size, criticality index, actuator, instruments and unit location
- Enable effective preparation for your upcoming shutdowns
- Support maintenance and repair activities online
- Use your local machine setting to provide data in the local language of the user
- Useful for your maintenance department, procurement department and reliability-centered task forces
- Maintain strict data security—your personal account gives you secured access to your valves in the database, nobody else has access to the valves out of your account

Benefits

Your plant is becoming more complex. The Fisher Installed Base Tool gives a consolidated location for all data concerning your control valve assets at anytime.

The Valve History function provides followup information on valve maintenance activities, including any changes to the valve.

Create and store service records in the system with valuable information regarding valve diagnostics, plant shutdown or general valve maintenance.

The Fisher Installed Base tool can help you determine optimized spare parts inventory by highlighting the common spare parts valves are sharing.

Log in anytime to order spare parts for your Fisher valves. In addition, add important information or assign documents and pictures to valves and group these valves according to your individual needs.

For access to the Fisher Installed Base Tool, please contact your local sales office or an e-mail IBTAdmin@Emerson.com.

 <http://www.Facebook.com/FisherValves>

 <http://www.YouTube.com/user/FisherControlValve>

 <http://www.Twitter.com/FisherValves>

 <http://www.Linkedin.com/groups/Fisher-3941826>

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