

# QIC-LOCK® FEATURE

## Open & Close your Maxiline™ Housing in less than 30 Seconds

Fast

Simple

Efficient

Economical

Safe

User  
Friendly

Durable

Low  
Maintenance

Cost Effective

Approved  
Design

High  
Productivity

The revolutionary QIC-LOCK™ opening mechanism answers all the demands of Bag Filtration users working in an environment where productivity and safety are the key priorities. Years of field-based experience on earlier designs such as the V-clamp "toggle" closure followed by the "ratchet" system have all proven the requirement for benefits of rapid opening mechanisms.

- QIC-LOCK opening mechanism is safe to use, an interlock prevents opening until the housing is entirely vented.
- QIC-LOCK opening mechanism is simple and fast to operate. Standing in 1 position, the operator can rotate the hand-wheel and open the cover, there is no requirement to have full movement and access around the housing or the use of any tools as with conventional bolted closures.
- QIC-LOCK opening mechanism has a rugged design, precision machining assures long-life and repeatable operation, and a special coating protects the spindle surface from wear and corrosion. The design is approved for all pressure housing design codes.

QIC-LOCK opening mechanism doesn't just make life easier for operators; there are significant cost benefits to be realized with greatly reduced down times and lower maintenance costs.



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Powering Business Worldwide



1. Filter element change necessary—open the safety interlock to ensure simultaneous pressure relief.



2. Rotate the spindle using the hand-wheel to open the V-clamp into the end position



3. Open the cover aided by spring assisted mechanism



4. Change filter element



5. Close the cover



6. Close the V-clamp by rotation of the spindle



7. Close the safety interlock—housing is ready to go on-line