# OP CASE STUDY: Eagle Fluid Power





### Challenges

#### 1) Supply Chain Disruptions

Lead times for Eagle's customer's hydraulic kits were not meeting expectations and triggering costly disruptions in their supply chain.

#### 2) Spend Reduction

Like many OEMs, Eagle's customer is always looking for ways to reduce spend. Eagle was open to alternative suppliers and solutions that offered better pricing or added value.

## Solution

Eagle initiated a thorough supplier evaluation process to identify a more reliable supplier. QP was one of the suppliers selected to offer a solution based on performance, industry experience, and customer reviews. QP met Eagle's requirements:

#### 1) Quality Standards

QP offered to modify an in-house hydraulic kit to meet specifications. With the help of their engineering team, QP was able to quickly build a prototype for testing to ensure this solution was the correct one. After testing the prototype, Eagle found QP's solution to perform better.

#### 2) Supply Reliability

The prototype also proved to be compatible with Eagle's production processes to ensure a reliable supply chain experience . QP's expertise and product selection allowed for fast delivery, as QP was able to adapt a current product to meet Eagle's requirements.

#### 3) Pricing

QP's hydraulic kit was not only a better quality solution and gave Eagle confidence in their supply chain, but also saved them money.

# Conclusion

QP supplied a moderately customized product, exceeding Eagle's and their customer's expectations. QP's hydraulic kit solution has led to a reduction in lead time and consistent performance for Eagle. Eagle not only found a new vendor for hydraulic kits, they found a new partner to help them manage their supply chain and better serve their customers.

Interested in seeing how QP can help you with a precision control joystick, foot pedal or valve solution?

# www.qphydraulics.com

Contact us at 630-345-4933 • sales@qyhydraulics.com