

## Parker Diaphragm Accumulator Reduces Down-Time

## Problem

The customer had a large tube bending machine down, due to a failed hydraulic accumulator.

The manufacturer of the accumulator told the customer there was a 2-3 week lead time for a replacement accumulator, but the customer needed the machine to be back in operation as soon as possible.



## Solution

Exotic's sales representative was able to stop into the plant within an hour of receiving the distress call. The customer advised they would be willing to install a substitute and long as they could match the plumbing.

They worked with the Parker Accumulator

| Success Factors  | Customer Value   |
|--|--|
| Exotic's sales<br>representative worked<br>quickly and diligently to<br>provide a solution to<br>the customer same<br>day. | The customer<br>avoided potential<br>profit loss by reducing<br>their down-time from<br>2-3 weeks 1 single<br>day. |
|  |  |

Division to identify an acceptable replacement. The customer had a courier in the vicinity of the PAD. They delivered the accumulator within 4 hours. After Exotic's sales representative quickly identified the appropriate fittings required, the customer was up and running after roughly 8 hours of downtime.

## **Featured Products**

**Parker Diaphragm Accumulator –** Diaphragm accumulators provide an affordable means of storing energy under pressure, absorbing hydraulic shocks, dampening pump pulsation/flow fluctuations. They provide dependable performance in a lightweight, compact design.

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