



What happens when your **pump won't start?**



Success Story

**How SAMOA solved a critical
bottleneck in ceiling panel production**

The Challenge

- The competing 1-1/2" diaphragm pump failed to start under low pressure
- Paint overflow and wasted product
- Bubble formation due to turbulence
- Costly downtime and clean-up



The Solution

- Replaced the existing pump with our 1-1/2" UP15 Air-Operated Diaphragm Pump.
- Instant startup even at low pressure
- Stable, low-pulsation flow prevents turbulence and bubbles



The Results

- Continuous operation for 4+ months with zero incidents
- Higher productivity and lower maintenance costs
- Perfect paint application with no bubbles



DISCOVER THE BEST AODD PUMPS FOR INDUSTRIAL APPLICATIONS

Because quality, reliability, and support are in our DNA.

