



THE IMPACT OF ELECTRIFYING YOUR PUMPING SYSTEM



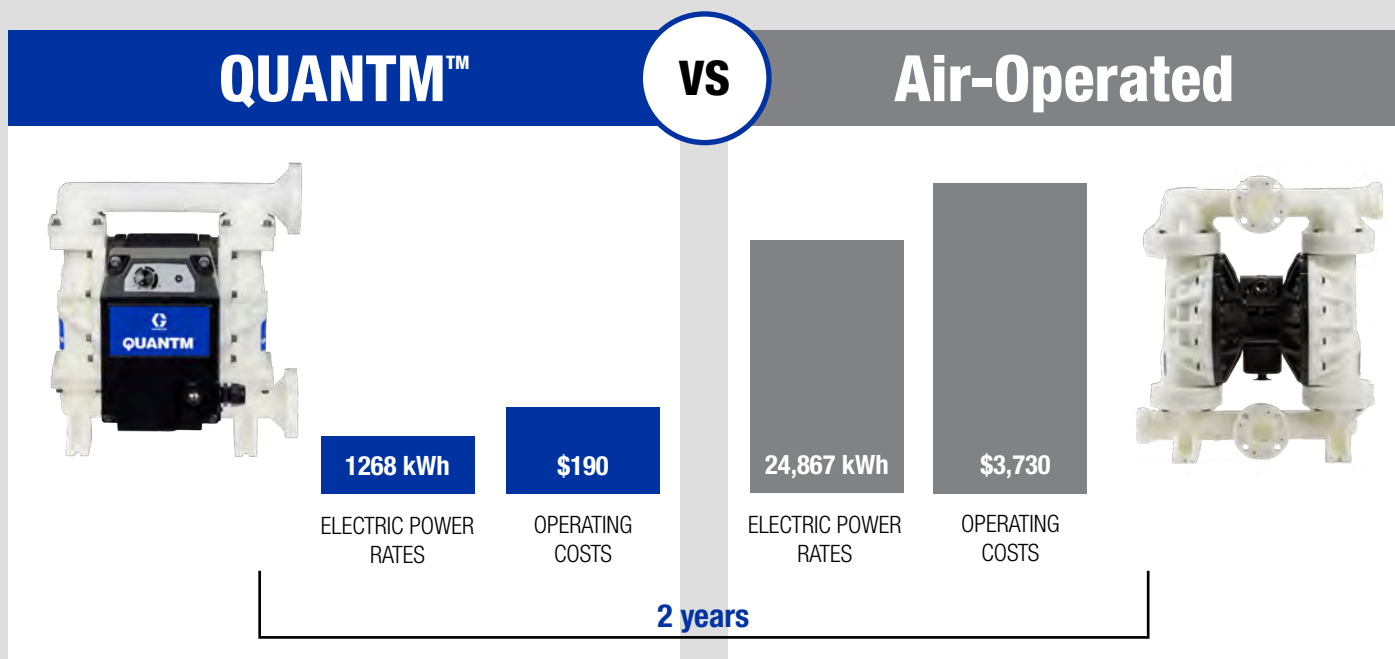
Compressed air has been the standard in pumping technology for more than a century. But today's facilities – and the facilities of the future – need smarter, cleaner and more efficient ways to keep essential operations running smoothly



TECHNOLOGY COST COMPARISON

COST SAVINGS THAT MATTER MOST TO MODERN OPERATIONS

While most energy-saving technologies come with a prohibitive price tag, the lifetime cost of our new electric pump is almost the same as the air-operated double diaphragm (AODD) pumps you need to replace now



80+%
MORE EFFICIENT



SAVINGS
QUICK PAYBACK

UTILIZE OUR ROI CALCULATOR TO COMPARE YOUR AIR OPERATED DIAPHRAGM PUMP'S COST AND CONSUMPTION TO THE QUANTM PUMP

QUANTM FEATURES

FluxCore® ELECTRIC MOTOR TECHNOLOGY

**LIGHTER, MORE RELIABLE AND UP TO 80% MORE EFFICIENT THAN
TRADITIONAL AC GEARED SYSTEMS**

The market has never seen an electric pump like this. FluxCore technology removes the drivetrain that alternating current (AC) motors rely on — instead, it increases torque at lower speeds.



Standard AC Induction Motor



FluxCore Electric Motor Technology

- Up to 80% more efficient