

QUANTM™ i230

High-Flow Fluid Transfer Has Gone Electric

REDUCE OPERATING COSTS. IMPROVE UPTIME. MOVE MORE WITH LESS ENERGY.

Manufacturers are under increasing pressure to improve productivity, reduce dependence on compressed air and operate more efficiently. QUANTM i230 delivers the reliability and versatility of a diaphragm pump with the efficiency and control of electric drive technology.

BENEFITS

REDUCE OPERATING COSTS

- Cut energy costs by up to 80% compared to traditional pneumatic pumps and unlock faster payback.

KEEP PRODUCTION RUNNING

- Reduce unplanned downtime with reliable electric operation and a service-friendly design that simplifies maintenance.

IMPROVE THROUGHPUT CONSISTENCY

- Deliver stable, repeatable flow independent of fluctuations in plant air demand.

SUPPORT SUSTAINABILITY GOALS

- Reduce energy use, lower emissions and support plant electrification without compromising performance.

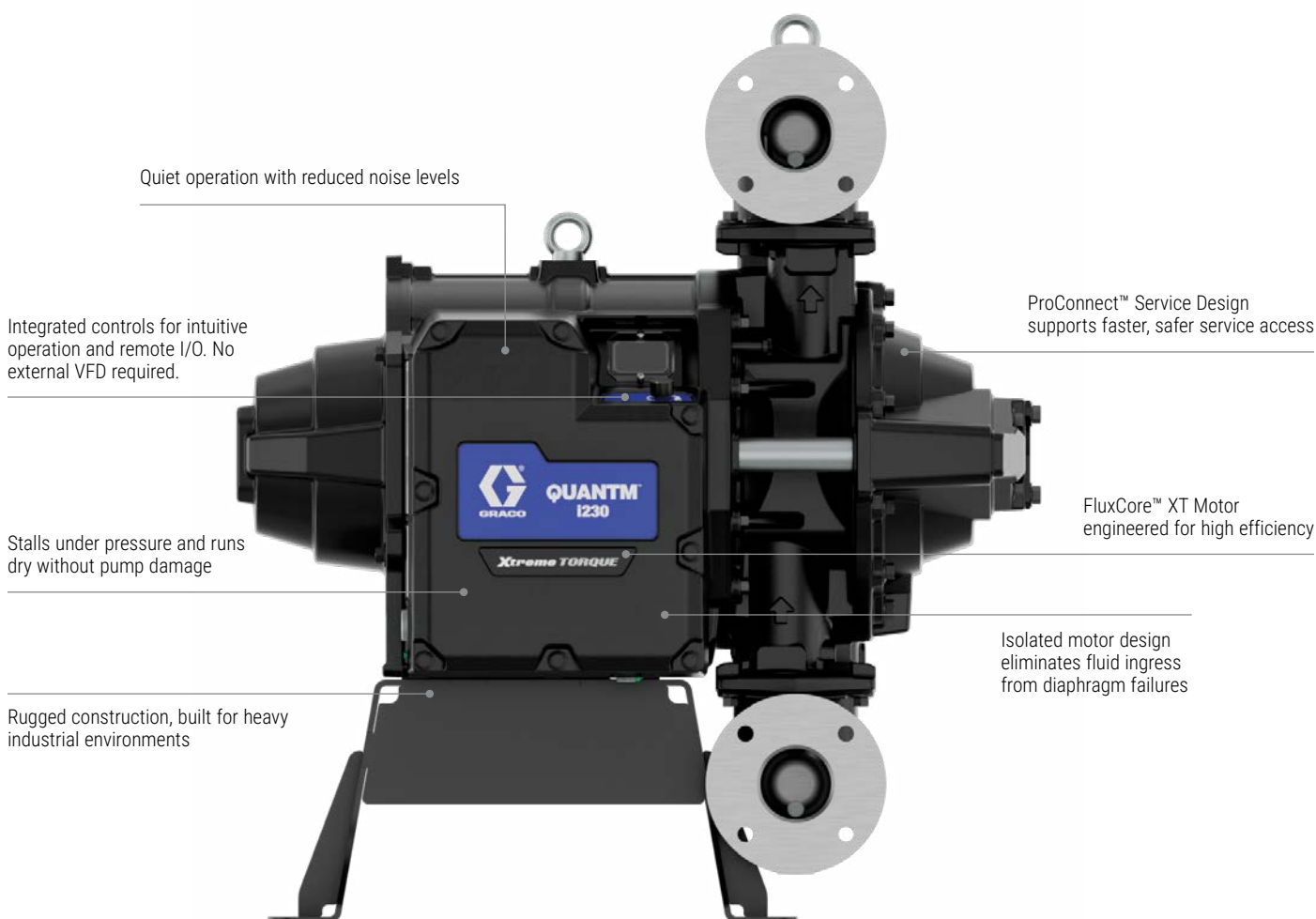
TECHNICAL SPECIFICATIONS

	US	METRIC
Fluid Section Materials	Aluminum	
Maximum Fluid Pressure	100 psi	6.89 bar
Maximum Fluid Flow	230 gpm	870 lpm
Voltage	380-480 V, 3-phase	
Approvals	UL and CE Non-Hazardous Locations	



INDUSTRY'S HIGHEST-CAPACITY ELECTRIC DIAPHRAGM PUMP

Rising energy costs, sustainability pressures, maintenance burden and increasing demands on compressed-air systems are driving manufacturers to look for more efficient alternatives. Built for demanding industrial transfer applications, QUANTM i230 delivers the performance you expect from diaphragm pumps while helping reduce operating costs and improve process control.



For more information, visit graco.com



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