ARO

Welcome to the next evolution!

EVO Series™ 200 - Reliable, Electric Double Diaphragm Pumps

The ARO EVO Series 200 is engineered to provide enhanced efficiency and savings, especially in applications where compressed air is not an available resource. This model strikes a perfect balance between performance and simplicity, ensuring a cost-effective diaphragm pump solution without compromising on reliability.









Sizes: 1" available in ordinary duty. Contact technical support for hazardous duty applications.

- 1" size equipped with 2 HP (1.5 kW) 4 pole (1800 RPM sync. speed) motor optimized for small batch and dosing applications

Metallic options: aluminum and stainless steel for applications that require durability and tensile strengths

Voltage options: Motor has multiple voltage and frequency ratings to cover variation in electrical power globally:

- 3 Phase dual voltage and frequency rating
- 60 Hz 230 / 460 VAC (+/- 10%)
- 50 Hz, 200 / 400 VAC (+/- 10%) - Motors are inverter-duty rated for VFD capability

scan or visit AROZONE.COM

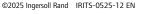
@2025 Is see all Dead

100% ELECTRIC NO AIR NEEDEDI CLEAN ENERGY

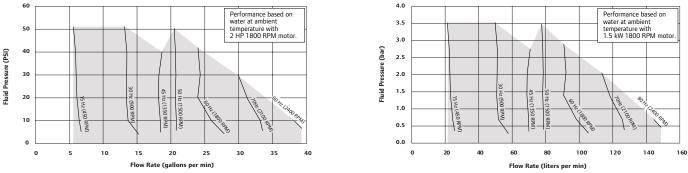
Digital Enabled Solution

Get fast and easy access to technical documentation, spare parts lists and additional information specific to your

pump through a simple QR-code scan to access the ARO[®] Service Point.

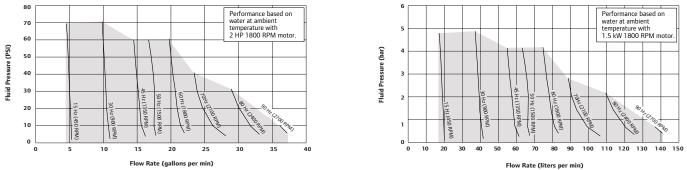


E2P10-XXXXX-AX-XXA 1" Metallic Electric Diaphragm Pump Performance



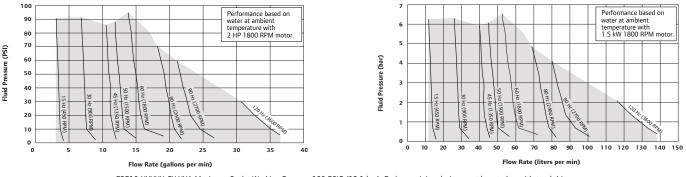
E2P10-XXXXX-AX-XXA Maximum Outlet Working Pressure 100 PSIG (6.89 bar). End user piping design must be rated to withstand this pressure

E2P10-XXXXX-BX-XXA 1" Metallic Electric Diaphragm Pump Performance



E2P10-XXXXX-BX-XXA Maximum Outlet Working Pressure 140 PSIG (9.65 bar). End user piping design must be rated to withstand this pressure

E2P10-XXXXX-CX-XXA 1" Metallic Electric Diaphragm Pump Performance



E2P10-XXXXX-CX-XXA Maximum Outlet Working Pressure 190 PSIG (13.1 bar). End user piping design must be rated to withstand this pressure.

Motors will operate direct on line power at 50 Hz or 60 Hz depending on the country of installation. The end user will need to supply their own variable frequency drive (VFD) if they will operate at frequencies other than 50 Hz or 60 Hz.

ARO Protect - Extended Warranty and Preventative Maintenance Parts

ARO Protect is a premium add-on program for select pump models. Available for up to 8 years, coverage includes an extended warranty and OEM parts that can be delivered directly to your door for scheduled, preventative maintenance. ARO Protect provides cost savings with locked in pricing for the duration of the coverage, peace-of-mind with an extended warranty, and a lifetime of peak performance for your pump.



Contact your local ARO distributor to inquire about the availability of ARO Protect in your region.