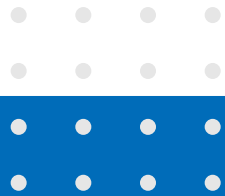




Oxbow™

Built with passion to perform



BOOSTER PUMP

www.oxbowpump.com



COMPANY PROFILE

Backed with more than a decade of experience, V-RAJ ELECTRICALS (OXBOW PUMPS) is a leading manufacturer of ro booster pumps, water filters and spares with its state -of-the-art manufacturing facility located in Ahmedabad (India) . With a commitment to delivering high quality, energy-efficient, and reliable pumping solutions, oxbow pumps has established itself as a trusted partner in the fluid management industry. Our dedicated product management team and r&d ensures each product dispatched to our customers meet the performance and safety standards. After having immense success in india locally, we have recently ventured to step up our footprints globally. We are actively looking for distributors globally.

MISSION STATEMENT

Our mission at OXBOW PUMPS is to engineer and deliver cutting-edge booster pump systems that optimize fluid management, enhance operational efficiency, and contribute to sustainable water usage practices.

KEY DIFFERENTIATIONS

1. **Advanced Technology** : OXBOW PUMPS leverages cutting -edge technology and innovative design principles to deliver high-performance BOOSTER PUMPS that surpass industry standards.
2. **Customization** : We offer tailored pumping solutions to meet the unique requirements and challenges of each client, ensuring optimal performance and efficiency.
3. **Quality Assurance** : Our stringent quality control processes and rigorous testing procedures guarantee the reliability, durability, and performance excellence of our products.
4. **Customer Focus** : We are committed to delivering exceptional customer service, providing personalized support, and building long -term partnerships with our clients.
5. **Sustain ability** : OXBOW PUMPS prioritizes environmental sustain ability by designing energy - efficient pumping solutions and promoting water conservation practices.

OXBOW PUMPS

BUILT WITH PASSION TO
PERFORM

SERIES OF PUMPS :

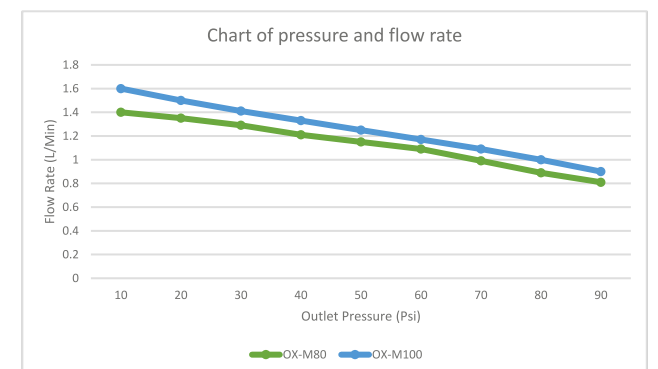
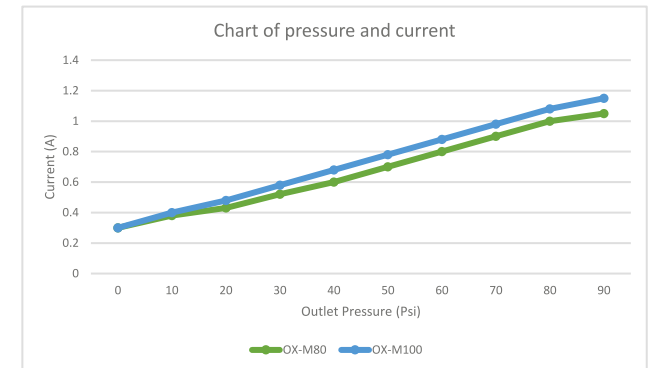
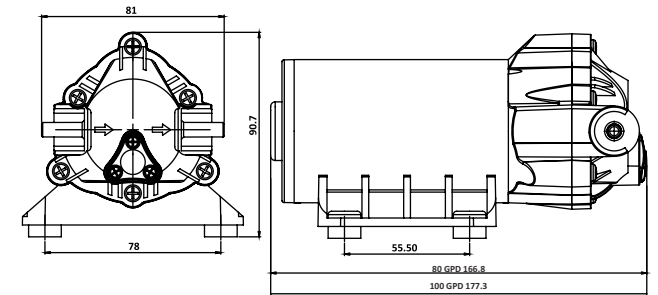
- **OXHP - HIGH PERFORMANCE SERIES**
- **OXP - PERFORMANCE SERIES**
- **OXD - DURABLE, LONG LASTING**
- **OXM - MINI PUMP**

CORE VALUES

1. **Innovation** : we continuously innovate to develop advanced pumping solutions that meet the evolving needs of our customers and the industry.
2. **Quality** : we maintain uncompromising standards of quality in our products and services to ensure reliability and performance excellence.
3. **Customer centricity** : we prioritize customer satisfaction by providing personalized service, expert guidance, and prompt support.
4. **Sustainability** : we are committed to sustainability by designing energy - efficient pumping solutions and promoting responsible water usage practices.
5. **Integrity** : we conduct business with honesty, transparency, and ethical conduct, fostering trust and credibility among our stakeholders.

OX-M

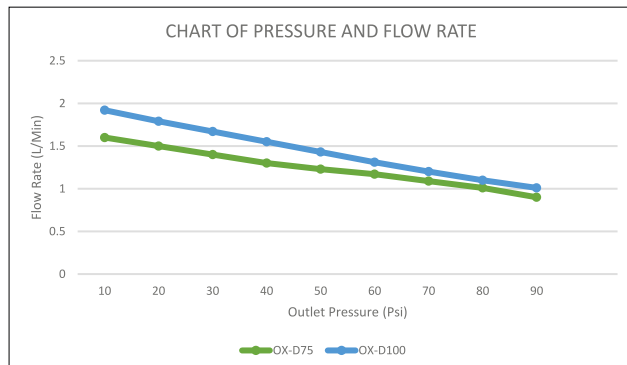
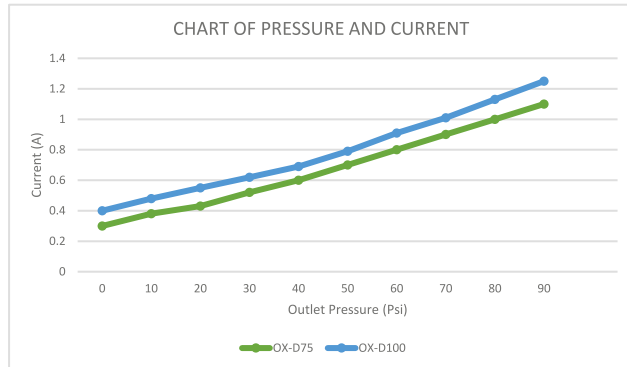
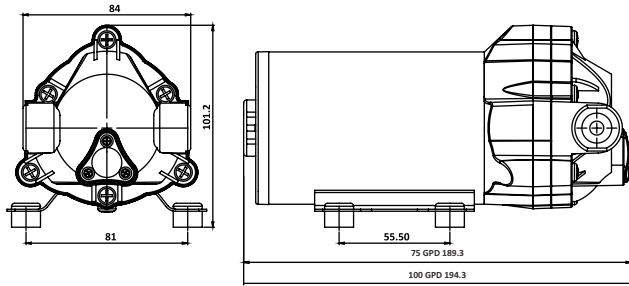
80 / 100 GPD



MODEL	VOLTS	AMP	INLET PRESSURE	NOMINAL FLOW RATE	WORKING PRESSURE	MAX. PUMP OUTPUT
80 GPD	24 V	0.9 A	30 PSI	> 0.7 L/MIN	80 PSI	120-130 PSI
100 GPD	24 V	1.0 A	30 PSI	> 1.1 L/MIN	90 PSI	130-150 PSI

OX-HP

75 / 100 GPD

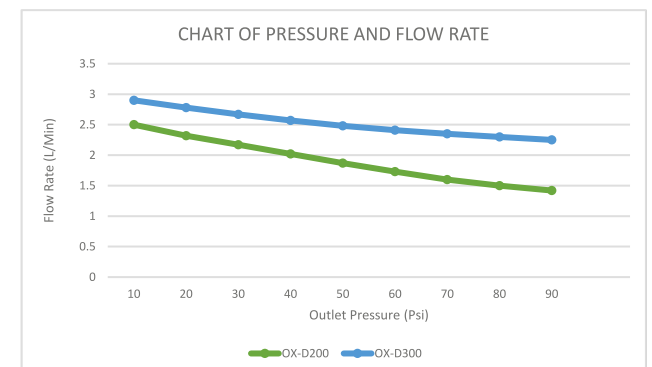
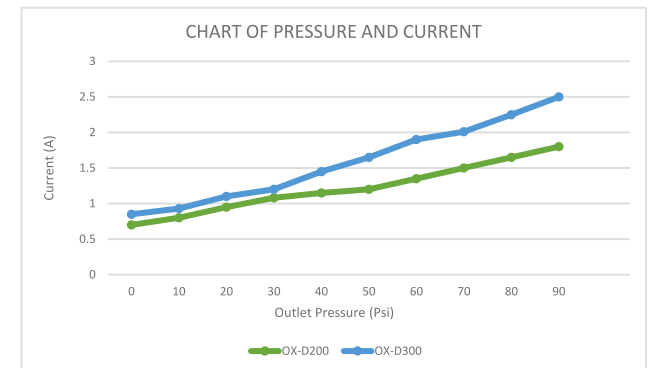
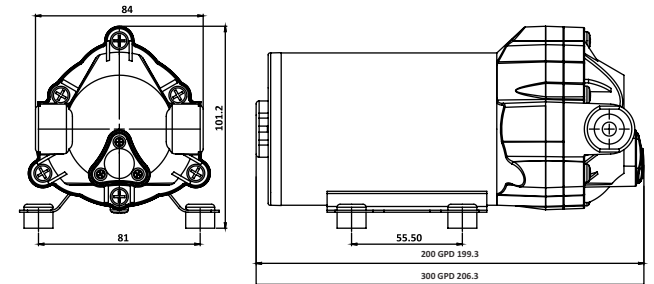


MODEL	VOLTS	AMP	INLET PRESSURE	NOMINAL FLOW RATE	WORKING PRESSURE	MAX. PUMP OUTPUT
75 GPD	24 V	1.0 A	30 PSI	> 1.6 L/MIN	80 PSI	100 PSI
100 GPD	24 V	1.2 A	30 PSI	> 2.0L/MIN	80±85 PSI	120 PSI



OX-HP

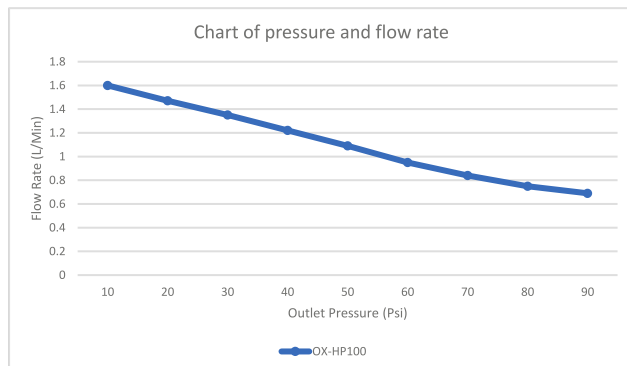
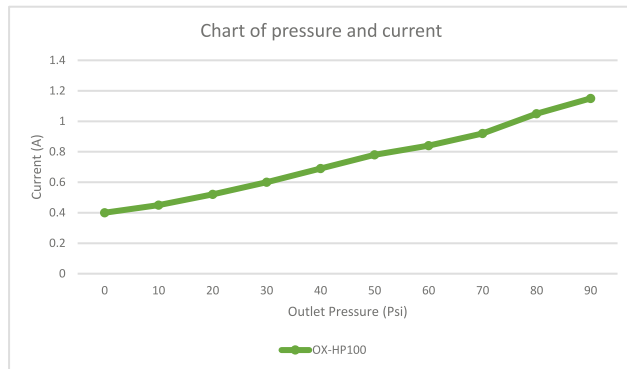
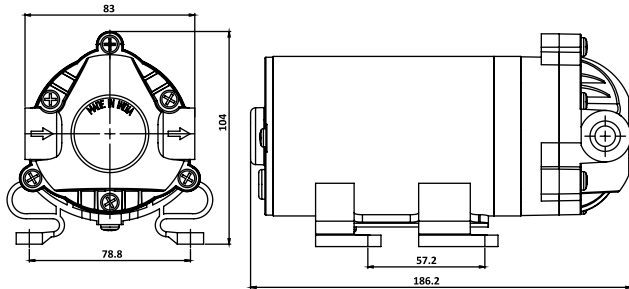
200 / 300 GPD



MODEL	VOLTS	AMP	INLET PRESSURE	NOMINAL FLOW RATE	WORKING PRESSURE	MAX. PUMP OUTPUT
200 GPD	24 V	1.8 A	40 PSI	> 2.5 L/MIN	100 PSI	130 PSI
300 GPD	24 V	2.5 A	40 PSI	> 3.0 L/MIN	100 PSI	140 PSI

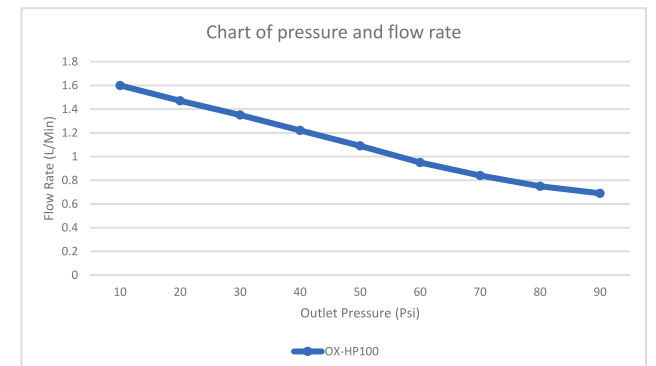
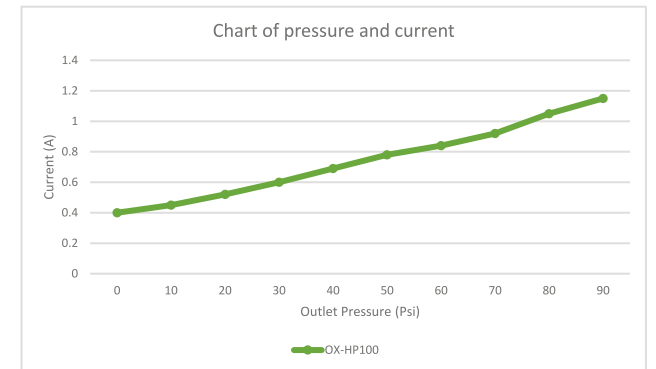
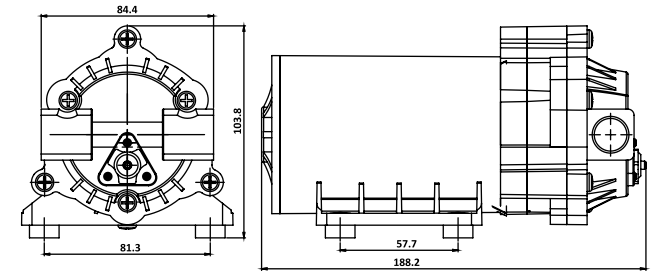
OX-P

75 / 100 GPD



MODEL	VOLTS	AMP	INLET PRESSURE	NOMINAL FLOW RATE	WORKING PRESSURE	MAX. PUMP OUTPUT
75 GPD	24 V	1.0 A	30 PSI	> 1.5 L/MIN	80 PSI	100 PSI
100 GPD	24 V	1.2 A	30 PSI	> 1.9 L/MIN	80±85 PSI	120 PSI

OX-D 100 GPD



MODEL	VOLTS	AMP	INLET PRESSURE	NOMINAL FLOW RATE	WORKING PRESSURE	MAX. PUMP OUTPUT
100 GPD	24 V	1.0 A	30 PSI	> 1.5 L/MIN	80 PSI	100 PSI

MODEL : 100 GPD

SPECIFICATION

Working Pressure :	90 PSI	Open Flow :	1.8 LPM
Max. Pressure :	125 PSI	Working AMP :	1.2 A
Max. Lift Height :	2.0 M	Voltage :	24 VDC

A DIAPHRAGM BOOSTER PUMP IS DESIGNED FOR REVERSE OSMOSIS WATER PURIFICATION TECHNOLOGY.



V-RAJ ELECTRICALS

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