



V AQUACARE INDIA
Water and Wastewater Management



+91-9265528225

IN INDIA

2012

**ESTABLISHED
IN THE YEAR**

V AQUACARE INDIA

specializes in manufacturing various types of back-up osmosis system, effluent treatment plant, sewage treatment plant and water and wastewater management, located in Ahmedabad , Gujarat, INDIA. We have more than 10



+91-9265528225, +91-9824085395



vaquacareind@gmail.com

WWW.VAQUACARE.CO.IN

ABOUT US



V AQUACARE INDIA
Water and Wastewater Management

V Aquacare INDIA specializes in manufacturing various types of back-up osmosis system, effluent treatment plant, sewage treatment plant and water and wastewater management, located in Ahmedabad , Gujarat, INDIA. We have more than 10 years experience in the industry and are becoming supplier of some world famous brands now. Continuous efforts in research and development and the concentration on our quality control have brought our long-term and reliable orders from all over the world including Europe, Southeast Asia, East Asia, Middle East, South America, Oceania. We are therefore confident of our ability to satisfy all customers with our competitive product as well as our approvals.

Our products have won huge fame in the domestic and overseas markets for the exclusive service and high quality products. We can customize our machines according to different international standards. Today, we take one more step forward and get a new step of export quantity and try to make our products and services benefit more and more people all over the world.

MISSION

- ✔ Constantly innovate the products and services that best satisfy our customers.
- ✔ Be synonymous with quality and world-class best business practices in the market
- ✔ Regularly upgrade methods and services according to global requirements.

VISION

Our vision is to achieve global market dominance by following a strict qualitative approach and implementing best business practices to achieve all of our desired goals.

Name of CEO

Mr. Varun Chokshi

Year of Establishment

2012

Nature of Business

Manufacturer, Exporter & Supplier

Number of Employees

Upto 20 People

 **+91-9265528225, +91-9824085395**

 **vaquacareind@gmail.com**

Horizontal Split Case Pump

SPECIFICATIONS

- Type of Installation : Long- Coupled
- Maximum Flow Rate : 600 m³/h
- Minimum Flow Rate : 5 m³/h
- Maximum Head : 70 m
- Minimum Head : 15 m
- Speed of Rotation : 1450 Revolutions/min
- Maximum Discharge-side Pressure : 7 Bar
- Type of Bearing : Ball Bearings



Mud Pump

SPECIFICATIONS

- Type of Installation : Stationary
- Maximum Flow Rate : 266 m³/h
- Minimum Flow Rate : 17 m³/h
- Maximum Head : 34 m
- Minimum Head : 6 m
- Speed of Rotation : 3500/ 2900 / 1400 / 950 Revolutions/min
- Maximum Discharge-side Pressure : 3 Bar

Submerged Centrifugal Pump

SPECIFICATIONS

- Maximum Head : 110 m
- Minimum Head : 5 m
- Main Applications : Clear water / River dam dewatering / High rise buildings
- Maximum Drive Rating : 186 Kw / 250 Hp
- Maximum Flow Rate : 1980 M³/h
- Minimum Flow Rate : 120 m³/h
- Speed of Rotation : 2900/ 1400 / 950



Sewage Pump

SPECIFICATIONS

- Maximum Head : 52 m
- Minimum Head : 3 m
- Main Applications : Waste water / Sewage / Mining / Dredges/Storm
- Maximum Drive Rating : 186 kW / 250 HP
- Maximum Flow Rate : 2400 m³/h
- Minimum Flow Rate : 40 m³/h

Polder Pump

SPECIFICATIONS

- Maximum Head : 110 m
- Minimum Head : 5 m
- Installation Position : Vertical/Horrisontal
- Shaft Seal Type : Mechanical seal
- Maximum Drive Rating : 186 kW / 250 HP
- Type of Installation : Stationary
- Maximum Flow Rate : 1500 m³/h
- Minimum Flow Rate : 20 m³/h



Dewatering Pump

SPECIFICATIONS

- Maximum Head : 110 m
- Minimum Head : 5 m
- Installation Position : Vertical/Horizontal
- Shaft Seal Type : Mechanical Seal
- Maximum Drive Rating : 186 kW / 250 HP
- Maximum Flow Rate : 1500 m³/h
- Minimum Flow Rate : 20 M³/h
- Speed of Rotation : 2900/ 1400 / 950 revolutions/min



Back Pull Out Pump

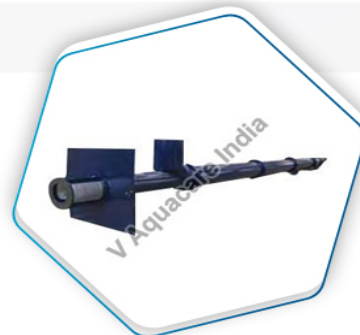
SPECIFICATIONS

- Maximum Flow Rate : 550 m³/h
- Minimum Flow Rate : 2.5 m³/h
- Maximum Head : 102 m
- Minimum Head : 3 m
- Speed of Rotation : 3500/ 2900 / 1400 / 950 revolutions/min
- Maximum Discharge-side Pressure : 10 bar
- Type of Bearing : Ball Bearings

Vertical Turbine Pump

SPECIFICATIONS

- Shape : Vertical
- Application : Industrial
- Voltage : 220V
- Material : Cast Iron



Solar Reverse Osmosis Plant

SPECIFICATIONS

- Application : Water Purifies
- Weight : 500-1000kg
- Voltage : 220V
- Automatic Grade : Automatic
- Driven Type : Solar
- Warranty : 2 years

Seawater Reverse Osmosis Plant

SPECIFICATIONS

- Material : Metal
- Application : Reverse Osmosis
- Finishing : Polished
- Capacity : 5000 LPH
- Tank type : Vertical



Industrial Reverse Osmosis Plant

SPECIFICATIONS

- Application : Water Purifies
- Weight : 1000-2000kg
- Voltage : 220V
- Automatic Grade : Automatic
- Warranty : 2years
- Capacity : 10-50 M3/H



Stainless Steel Reverse Osmosis Plant

SPECIFICATIONS

- Application : Water Purifies
- Weight : 1000-2000kg
- Voltage : 220V
- Automatic Grade : Automatic
- Material : Stainless Steel
- Capacity : 1000 LPH



250 LPH Reverse Osmosis Plant

SPECIFICATIONS

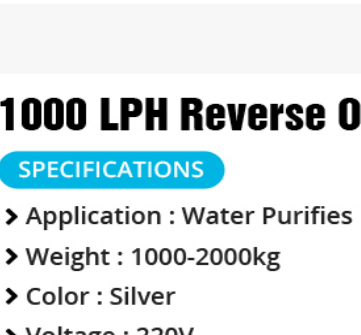
- Application : Water Purifies
- Weight : 1000-2000kg
- Voltage : 220V
- Driven Type : Electric
- Warranty : 2 years
- Material : Stainless Steel
- Capacity : 250 LPH



500 LPH Reverse Osmosis Plant

SPECIFICATIONS

- Material : Stainless Steel
- Application : Reverse Osmosis
- Voltage : 220V
- Finishing : Polished
- Capacity : 500 LPH
- Tank Type : Vertical



1000 LPH Reverse Osmosis Plant

SPECIFICATIONS

- Application : Water Purifies
- Weight : 1000-2000kg
- Color : Silver
- Voltage : 220V
- Warranty : 2 years
- Material : Stainless Steel
- Capacity : 1000 LPH



2000 LPH Reverse Osmosis Plant

SPECIFICATIONS

- Application : Water Purifies
- Weight : 1000-2000kg
- Voltage : 220V
- Automatic Grade : Automatic
- Warranty : 1 year
- Capacity : 2000 LPH



12000 LPH Reverse Osmosis Plant

SPECIFICATIONS

- Material : Stainless Steel
- Application : Reverse Osmosis
- Color : Silver
- Voltage : 220V
- Finishing : Polished
- Capacity : 12000 LPH

15000 GPD Reverse Osmosis Plant

SPECIFICATIONS

- Application : Water Purifies
- Weight : 1000-2000kg
- Color : Silver
- Automatic Grade : Automatic
- Warranty : 1 year
- Capacity : 15000 GPD



Effluent Treatment Plant

SPECIFICATIONS

- Weight : 100-1000kg
- Automatic Grade : Automatic
- Warranty : 2 years
- Material : Mild Steel
- Usage : Liquid Filter

Wastewater Treatment Plant

SPECIFICATIONS

- Application : Water Recycling
- Weight : 3000-4000kg
- Automatic Grade : Automatic
- Warranty : 2 years
- Body Material : Mild Steel



Oxygen Generator

SPECIFICATIONS

- Weight : 100-1000kg
- Capacity : Up to 300 M3 / Hr
- Warranty : 1 year
- Applications : Industrial, Hospital, Fish Pond, Etc.
- Body Material : Mild Steel



RO Membrane

SPECIFICATIONS

- Material : Cellulose Acetate, Activated Carbon
- Length : 10 inch, 20 inch
- Feature : Light Weight, Long Life
- Brand : Dow
- Model : BW30 365

DM Water Plant

SPECIFICATIONS

- Application : Treating Hard Water
- Weight : 1000-2000kg
- Voltage : 220V
- Automatic Grade : Automatic
- Driven Type : Mechanical
- Warranty : 2 years



V AQUACARE INDIA



Mineral Water Bottling Plant

SPECIFICATIONS

- Application : For Packing Water Bottle
- Weight : 100-1000kg
- Voltage : 220V
- Automatic Grade : Automatic
- Warranty : 2 years
- Brand : V Aquacare India

CONTACT US



Mr. Varun Chokshi

📍 33/34, Gajanan Industrial Estate,
Near Hathijan Circle, Hathijan,
Ahmedabad, Gujarat, India - 382445

📞 Contact No. :
+91-9265528225, +91-9824085395

✉ Email Id:
vaquacareind@gmail.com

💻 Website:
www.vaquacare.co.in



Webpage :
www.exportersindia.com/v-aquacare-india/