

**AQUISTA™**

Clean | Clear | Safe

RO MEMBRANE | BOOSTER PUMP | RO SMPS



## Power Behind Pure Water

### About Us...

Aquista is a trusted and growing brand in the water purification industry, backed by 8+ years of experience in delivering reliable and high-quality RO products. With strong industry knowledge and commitment to quality, Aquista focuses on providing efficient and durable solutions that ensure safe and pure drinking water.

Over the years, we have successfully delivered thousands of products to dealers, distributors, and customers, building strong relationships based on trust, performance, and reliability.

At Aquista, we believe that clean and safe water is essential for a healthy life, and we continuously work towards providing products that meet high standards of quality and performance.

### Our Mission

To provide high-quality water purification products that help deliver clean, safe, and healthy drinking water to every home and business.

### Our Vision

To become a trusted and leading brand in the water purification industry by focusing on product quality, innovation, and customer satisfaction.

## Why Choose Aquista?

- ✓ Premium Quality Products
- ✓ Reliable Performance
- ✓ Competitive Pricing
- ✓ Trusted by Dealers & Distributors
- ✓ Strong Industry Experience
- ✓ Quality Tested Products

**10+** Years of  
**Industry**  
Experience



# AQUISTA PLUS

## REVERSE OSMOSIS MEMBRANE ELEMENT

90 GPD



M.R.P.: ₹ 2499/-  
(Incl. of all Taxes)

110 GPD



M.R.P.: ₹ 2699/-  
(Incl. of all Taxes)

125 GPD



M.R.P.: ₹ 2899/-  
(Incl. of all Taxes)



### Properties and Testing Conditions

MODEL	Average Permeate (GPD)	Stable Rejection (%)	Min. Rejection (%)	Max. TDS
AQ-1812-90	90 (15 Ltr/hr)	95	94	3000
AQ-2012-110	110 (18 Ltr/hr)	95	94	3000
AQ-2012-125	125 (22 Ltr/hr)	95	94	3000

Notes : Permeate of Single Element may Vary within [-20%] ~ [+20%]

### Testing Conditions :

Testing Pressure	100 PSI (0.69MPa)
Temperature of Testing Solution	25° C
Concentration of Testing Solution (NaCl)	500 ppm
pH of Testing Solution	6.5~8.5
Recovery of Single Element	15%

# AQUISTA PRO

## REVERSE OSMOSIS MEMBRANE ELEMENT

90 GPD



M.R.P.: ₹ 2799/-  
(Incl. of all Taxes)

110 GPD



M.R.P.: ₹ 2999/-  
(Incl. of all Taxes)

125 GPD



M.R.P.: ₹ 3199/-  
(Incl. of all Taxes)



### Properties and Testing Conditions

MODEL	Average Permeate (GPD)	Stable Rejection (%)	Min. Rejection (%)	Max. TDS
AQ-1812-90	90 (13 Ltr/hr)	97	96	4000
AQ-2012-110	110 (15 Ltr/hr)	97	96	4000
AQ-2012-125	125 (18 Ltr/hr)	97	96	4000

Notes : Permeate of Single Element may Vary within [-20%] ~ [+20%]

### Testing Conditions :

Testing Pressure	100 PSI (0.69MPa)
Temperature of Testing Solution	25° C
Concentration of Testing Solution (NaCl)	500 ppm
pH of Testing Solution	6.5~8.5
Recovery of Single Element	15 %

# AQUISTA ULTRA

## REVERSE OSMOSIS MEMBRANE ELEMENT

90 GPD



M.R.P.: ₹ 2999/-  
(Incl. of all Taxes)

110 GPD



M.R.P.: ₹ 3199/-  
(Incl. of all Taxes)

125 GPD



M.R.P.: ₹ 3399/-  
(Incl. of all Taxes)



### Properties and Testing Conditions

MODEL	Average Permeate (GPD)	Stable Rejection (%)	Min. Rejection (%)	Max. TDS
AQ-1812-90	90 (15 Ltr/hr)	98	97	5000
AQ-2012-110	110 (18 Ltr/hr)	98	97	5000
AQ-2012-125	125 (22 Ltr/hr)	98	97	5000

Notes : Permeate of Single Element may Vary within [-20%] ~ [+20%]

### Testing Conditions :

Testing Pressure	100 PSI (0.69MPa)
Temperature of Testing Solution	25° C
Concentration of Testing Solution (NaCl)	500 ppm
pH of Testing Solution	6.5~8.5
Recovery of Single Element	15 %



## REVERSE OSMOSIS MEMBRANE ELEMENT



### Properties and Testing Conditions

MODEL	Average Permeate (GPD)	Stable Rejection (%)	Min. Rejection (%)	Max. TDS
AQ-1812-80	80 (19 Ltr/hr)	92	90	1500
AQ-2012-100	100 (22 Ltr/hr)	92	90	1500

Notes : Permeate of Single Element may Vary within [-20%] ~ [+20%]



## DIAPHRAGM BOOSTER PUMP



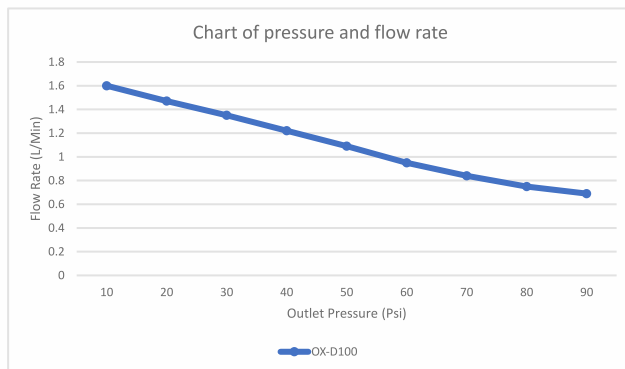
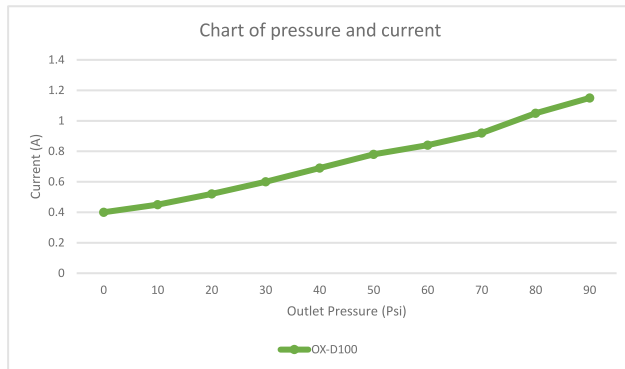
M.R.P.: ₹ 2499/- (Incl. of all Taxes)

### SPECIFICATION

RATED VOLTAGE	: 24 VDC	NOMINAL FLOW RATE	: ≥ 1.5 L/MIN
AMPERE	: 1.0 A	WORKING PRESSURE	: 80 PSI
INLET PRESSURE	: 30 PSI	MAX. PUMP OUTPUT	: 100 PSI

# AQUISTA PLUS

## DIAPHRAGM BOOSTER PUMP



M.R.P.: ₹ 2699/- (Incl. of all Taxes)

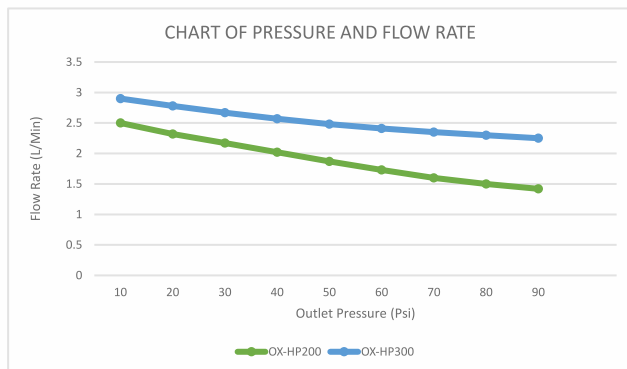
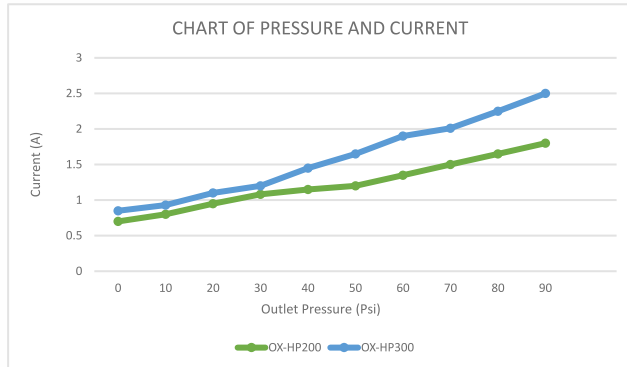
### SPECIFICATION

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





# DIAPHRAGM BOOSTER PUMP



M.R.P.: ₹ 2899/- (Incl. of all Taxes)

## SPECIFICATION

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





M.R.P.: ₹ 3050/- (Incl. of all Taxes)

M.R.P.: ₹ 3250/- (Incl. of all Taxes)

M.R.P.: ₹ 3450/- (Incl. of all Taxes)

### SPECIFICATION

MODEL	VOLTS	AMP	INLET PRESSURE	NOMINAL FLOW RATE	WORKING PRESSURE	MAX. PUMP OUTPUT
ULTRA - 100 GPD	24 V	1.0 A	30 PSI	> 1.5 L/MIN	80 PSI	100 PSI
ULTRA - 150 GPD	24 V	1.8 A	30 PSI	> 2.5 L/MIN	100 PSI	130 PSI
ULTRA - 300 GPD	24 V	2.5 A	30 PSI	> 3.0 L/MIN	100 PSI	140 PSI



# AQUISTA PLUS

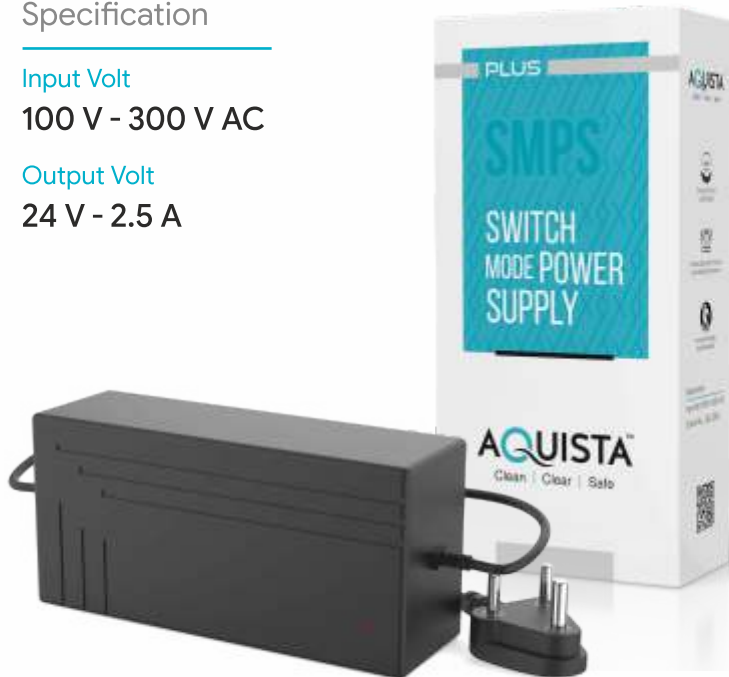
## SWITCH MODE POWER SUPPLY



### Specification

Input Volt  
100 V - 300 V AC

Output Volt  
24 V - 2.5 A



M.R.P.: ₹ 1599/- (Incl. of all Taxes)



Compact Size &  
Less Weight



Protect Again Short Circuit  
Over Heating Protection



Innovative Design,  
High Reliability

# AQUISTA PRO

## SWITCH MODE POWER SUPPLY



### Specification

Input Volt  
100 V - 300 V AC

Output Volt  
24 V - 2.0 A

## Charger RO SMPS Type



M.R.P.: ₹ 1799/- (Incl. of all Taxes)



Compact Size &  
Less Weight



Protect Again Short Circuit  
Over Heating Protection



Innovative Design,  
High Reliability

# SWITCH MODE POWER SUPPLY

# AQUISTA ULTRA

## 1.5A

Specification

Input Volt  
100 V - 300 V AC

Output Volt  
24 V - 1.5 A



M.R.P.: ₹ 2399/- (Incl. of all Taxes)

## 2.5A

Specification

Input Volt  
100 V - 300 V AC

Output Volt  
24 V - 2.5 A



M.R.P.: ₹ 2399/- (Incl. of all Taxes)

## 3.0A

Specification

Input Volt  
100 V - 300 V AC

Output Volt  
24 V - 3.0 A



M.R.P.: ₹ 2399/- (Incl. of all Taxes)

## HEAVY DUTY RO SMPS



Compact Size &  
Less Weight



Protect Again Short Circuit  
Over Heating Protection



Innovative Design,  
High Reliability



“ **Pure water** is the world's first  
and **foremost medicine.** ”

**AQUISTA**<sup>™</sup>  
Clean | Clear | Safe

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website

