

Blue Mount

Sabse Pure. Sabse Healthy.

We are a new-age water purifier brand which originates from India to serve the people of worldwide. We have taken a challenge to provide 100% pure and healthy water in every household. We study and understand the need of pure water for every individual, the water present or accessible for consumption and the purification hassles which most purifiers bring with themselves, and after immense research, have innovated products which cater to each of these requirements perfectly. We have one motive to provide the pure & healthy water for one and all.

We bring a wide range of technologically advanced water purifiers which will suit water needs of various households & Industries

Our Vision:

To become an answer/one voice for all kinds of consumable purification needs worldwide lead by innovation and spreading awareness about healthy and pure lifestyle.

Our Mission:

To help people be healthy while being the top most consumer-centric company in India.

Blue Mount Advantage

Fastest Growing

Blue Mount, a leader, an innovator and the fastest growing water purifier company and India's first Alkaline RO provider is trusted by thousands of satisfied customers and relied upon by partners.

Safety and Quality

An ISO 9001:2008 company, we have a highly qualified team of experts completely devoted for crafting a technology which is powerful, safe and of superior quality. Our products conform to the highest certifications such as TUV, CE, Spectro and WQA India.

Widest Range of Products

Keeping the diversity of Indian people and their needs in mind, from Online to offline, domestic to industrial, we have water purifiers of the widest range and it is growing day by day. We also have a diverse range of separate parts which equip purifiers to perform better and assist users in easy maintenance.

Creating milestones nationwide

While we are proud of having one of the best and widest service network and with over 4000 business associates nationwide, we're now strengthening our strong relationships in the emerging markets which we believe will be a significant growth.

Great Leadership

We are proud to be lead and backed by one of the most esteemed people of the industry. They bring with themselves great expertise, years of experience and worthy principles. We combine and form a great vision to serve every household with great products in the most economical and efficient manner

Blue Mount Technology Our Advantage

Anti-Oxidant Alkaline Water Technology

Anti-Oxidant Alkaline RO purification technology provides Purification by Alkaline RO combined with Alkaline + Carbon + Sediments filter equipped with LED Display. The carbon and sediments filter remove both suspended and chemical impurities such as chlorine, pesticides and various organic chemicals. Its state-of-the-art Alkaline filter and RO collectively purify water while the pH filter maintains the pH level (8-9), ORP (-50 to -250) as well as minerals essential for human body.













Weight Loss

Bones Increase Stamina

Glowing Skin

ntal Growth Increase Imi

Drinking Anti-Oxidant Alkaline Water Increases Life Upto 15 Years

Anti-Oxidants means anti-aging. We understand that antioxidants and anti-aging go hand-in-hand. As a result, when you start consuming antioxidant alkaline water, it works as an antidote to cell-damaging free radicals and is also the key to long-lasting youth. The difference can be seen here how Blue Mount can help you look younger than and can also increase your life by easily removing life-threatening agents from water.



PARAMETERS OF PURE & HEALTHY WATER

pH TESTING



Blue Mount Water Passes all the Parameter Test of Pure & Healthy Water

SAMPLE TEST REPORT OF WATER							
PARAMETERS OF HEALTHY WATER	SAMPLE 1 (Raw Water) (Ground Water)	SAMPLE 2 (Raw Water) (MCD)	SAMPLE 3 (Other RO)	SAMPLE 4 (Blue Mount Alkaline RO Water)			
TDS Upto 150 ppm	800	125	50	50			
ORP -50 to -250	200	150	150	-150			
pH 7 to 8.5	6.8	6.8	5	8			

The test values are the approximate value which can vary area to area.



BLUE MOUNT FILTRATION Vs OTHER COMPANY FILTRATION





Recommended for

- \cdot Purifies all kinds of water
 - · Works on high TDS
- · Eliminates toughest of impurities
- · Energy efficient- power saving
 - · For health conscious people
 - · 100% chemical free water



Design

- · Beautiful to look at
- · Hygienic tap-outlet
- · Push fit components
- \cdot A size that fits all kitchens
 - · Safe material



Storage and Installation

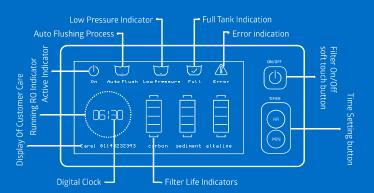
- · Built-in 12 Litres storage tank
 - · Easy to install
 - · Economical to maintain



Blue Mount Care

- · Focused R&D
- Hold Highest Certifications
- · 1 year of free on-site support

LED Display



- (b) Handy on and off button to increase power.
- Indicates the non functioning and life of important filters
- A clock to help people working in kitchen to multi-task and be on time.
- Inbuilt 30 sec. auto cleaning to increase the life of RO by flushing the membrane.
- It blinks on any error related to the non working of LPS, auto flush and filter malfunction.
- Customer to get in touch directly with company for definite services

Alkaline RO + UF + LED Technology















Blue Mount Elite Star



Product Code: BM51

Technology: Alkaline RO + UF Technology with LED Display System

Stages: Sediment + Activated Carbon + RO + Antioxidant Alkaline + UF Membrane

Storage: 12 Litres of purified water storage **Installation:** Wall Mounted or Counter Top Design

Application: Suitable for purification of Brackish / Tap / Municipal Water

Operation: Fully automatic with filter life indicator & clock **Product Dimension:** 16.7 (L) x 9.9 (W) x 21.1 (H) inch. with tap

MRP 18,990/-

◆ 100 GPD Pump
 ◆ LED Display
 ◆ Maintain pH (7.5 - 9)
 ◆ Smart Protector
 ◆ UF Technology
 ◆ Digital Clock
 ◆ Pilter Life Indicator
 ◆ Decrease ORP (-50 to -250)
 ◆ Error Indicator
 ◆ Customer Care Number

Blue Mount Corporate Brochure 2017

Alkaline RO + UF Technology













Blue Mount Crown Star

Product Code: BM55

Technology: Alkaline RO + UF Technology with Storage

Stages: Sediment + Activated Carbon + RO + Antioxidant Alkaline + UF Membrane **Storage:** 12 Litres of purified water storage **Installation:** Wall Mounted or Counter Top Design Application: Suitable for purification of Brackish / Tap /

Municipal Water

Operation: Fully automatic with Auto Cut- off

Product Dimension: 16.7 (L) x 9.9 (W) x 21.1 (H) inch. with tap

MRP 15,990/-

- Fully Automatic 12 Litres Storage
 - Smart Protector
- 100 GPD Pump
- ◆ 18 Ltr/Hr Purification Capacity



- ◆ Maintain pH (7.5 9)◆ Decrease ORP (-50 to -250)
- UF Technology

Alkaline RO Technology

Blue Mount Crown UTS (UNDERSINK)

Specially designed for Modular Kitchens

Product Code: BM56

Technology: Alkaline RO Technology Stages: Sediment + Activated Carbon + RO +

Antioxidant Alkaline

Storage: 3.2 Gallon Pressure Tank Optional, Easy to connect with water cooler & dispensers **Installation**: Wall Mounted or Under the Sink **Application:** Suitable for purification of Brackish /

Tap / Municipal Water

Operation: Fully automatic with Auto Cut- off

Product Dimension: 16.7 (L) \times 8.7 (W) \times 12 (H) inch. with tap

MRP 18.990/-

- ♣ Fully Automatic
 ♣ 3.2 Gallon Storage
 ♣ Smart Protector ◆ 100 GPD Pump ◆ 18 Ltr/Hr Purification Capacity
- Under Sink Tank













Blue Mount Product

Alkaline RO + UF Technology













Blue Mount EVA Star

Product Code: BM32

Technology: RO + Antioxidant Alkaline + UF **Stages:** Sediment + Activated Carbon +

RO + Antioxidant Alkaline + UF

Storage: 12 Litres

Installation: Wall Mounted

Application: Suitable for purification of Brackish /

Tap / Municipal Water

Product Dimension: 21.1 (H) x 9.9 (W) x 16.7 (L) Inch with tap

MRP 12,990

- ★ Fully Automatic ★ 12 Litres Storage
 - 12 Litres Storage Smart Protector
- ◆ 12 Ltr/Hr Purification Capacity
- Decrease ORP (-50 to -250)

Maintain pH (7.5 - 9)

- UF Technology
- → 75 GPD Pump

Alkaline RO Technology

C









Blue Mount EVA / Marine

Product Code: BM30/BM39

Technology: Online RO + Antioxidant Alkaline **Stages:** Sediment + Activated Carbon +

RO + Antioxidant Alkaline

Storage: 12 litres

Installation: Wall Mounted

Application: Suitable for Purification of Brakish/

Tap/Municipal Water

Operations: Fully Automatic

Product Dimension: 21.1 (H) × 9.9 (W) × 16.7 (L)

MRP 11,990/-

◆ Maintain pH (7.5 - 9)

- Fully Automatic12 Litres Storage
 - 12 Litres Storage Smart Protect
- ◆ Smart Protector ◆ 12 Ltr/Hr Purification Capacity
- Decrease ORP (-50 to -250)

75 GPD Pump



Alkaline RO + UV + UF Technology













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Blue Mount Advance Star



Product Code: BM38

Technology: Online RO + Antioxidant Alkaline + UV + UF Stages: Sediment, Activated Carbon, RO, Antioxidant Alkaline, UV, UF

> Storage: 12 Litres **Installation:** Wall Mounted

Applications: Suitable for Purification of Brackish / Tap / Municipal Water

Operation: Fully Automatic

Product Dimension: 16.7 (L) \times 9.9 (W) \times 21.1 (H) inch. with tap

MRP 17,990/-



Blue Mount

Blue Mount Product

Alkaline RO + Micro Filter Technology









Blue Mount NOVA UTS (Undersink)

Product Code: BA50

Technology: Online RO + Alkaline

Stage: Micro filter, Activated Carbon, RO,

Antioxidant Alkaline

Storage: 3.2 Gallon Pressure Tank

Installation: Under Sink

Application: Suitable for Purification of Brackish /

Tap / Municipal Water

Operation: Fully Automatic

Product Dimension: 18.1 (H) x 7.9 (W) x 14.6 (L) with Tap



MRP 17.490

- Under Sink Installation
 18 Ltr/Hr Purification Capacity

Alkaline RO + UV + Micro Filter Technology

Blue Mount NOVA Plus (Undersink)

Product Code: BA51

Technology: Online RO + UV + Alkaline **Stage:** Micro filter, Activated Carbon, RO, UV

Storage: 3.2 Gallon Pressure Tank

Installation: Under Sink

Application: Suitable for Purification of Brackish /

Tap / Municipal Water
Operation: Fully Automatic

Product Dimension: 18.1 (H) x 7.9 (W) x 14.6 (L) with Tap















MRP 18,990

- ◆ Fully Automatic ◆ 3.2 Gallon Storage ◆ Smart Protector
- Ultra Violet Filtration
 Under Sink Installation
 18 Ltr/Hr Purification Capacity

Blue Mount Technology



Recommended for

- · Purifies most types of impure water
 - · Online & Non electric
 - Money saving
 - · All households



Design

- · Beautiful to look at
- · Hygienic tap-outlet
- · Push fit components
- · A size that fits all kitchens
 - · Safe material

Ultra Filtration Technology

Blue Mount's superior UF (Ultra Filtration) technology allows purification at high flow rate. Idol & Idol+ Models work online while Idol Gold & Idol Star are Storage Water Purifiers. It comes equipped with a 0.01 micron pore diameter UF membrane which removes harmful micro-organisms such as bacteria, viruses and cysts while allowing essential minerals to pass.

It is a combination of sediment cartridge, which filters suspended impurities like fine sand and clay; activated carbon cartridge and silver impregnated carbon, removing all chemical impurities like chlorine, as well as color and odour from water thus making water pure to drink.

Silver Impregnated Carbon

Blue Mount introduces Silver Impregnated Carbon filter with UF filtration as disinfectant, more effective in controlling growth of bacteria and other micro-organisms.

Due to its antimicrobial and antiseptic properties silver impregnated carbon is used as absorbent in domestic water purifier. It removes bacteria & viruses, enhances the taste of water & makes drinking water crystal clear.



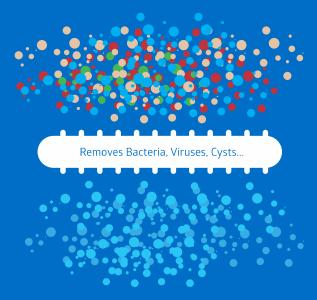
Storage and Installation

- · External and Built-in storage tank model options
 - · Easy to install and maintain



Blue Mount care

- · Focused R&D
- · Hold highest of Certifications
- · 1 year of free On-site support



Blue Mount Product

UF + Silver Boost Technology









Blue Mount





Product Code: BM21

Technology: Online UF with Silver Impregnated Technology

Stages: Sediment, Activated Carbon, Ultra Filtration, Silver Impregnated Carbon

Storage: Easy connect with external storage

Installation: Wall Mounted

Application: Suitable for purification of Tap Water

Operation: Without Electricity

Product Dimension: 12 (H) \times 10.5 (W) \times 16.7 (L) inch. with tap

MRP 5,900/-

Product Code: BM22

Technology: Online UF with Silver Impregnated Technology

Stages: Sediment, Activated Carbon, Ultra Filtration, Silver Impregnated Carbon

Storage: 9 Litres of purified water storage Installation: Wall Mounted / Table Top

Application: Suitable for purification of Tap Water

Operation: Without Electricity

Product Dimension: 16.7 (H) x 12.2 (W) x 11.8 (L) inch. with tap

MRP 7,300/-

Product Code: BM20

Technology: Gravity + UF Technology

Stages: Sediment Filter + Silver Impregnated Carbon + SS Mesh + Ultra Filtration

Storage: 18 Litres Installation: Table Top

Application: Suitable for purification of Tap Water

Operation: Without Electricity

Product Dimension: 24.5 (H) \times 12.5 (W) \times 13.6 (L) inch. with tap

MRP 2,090/-

Product Code: BM23

Technology: Gravity + UF Technology

Stages: Sediment Filter + Silver Impregnated Carbon + SS Mesh + Ultra Filtration

Storage: 18 Litres **Installation:** Table Top

Application: Suitable for purification of Tap Water

Operation: Without Electricity

Product Dimension: 24.5 (H) \times 12.5 (W) \times 13.6 (L) inch. with tap

MRP 2,490/-

Product Code: BM24

Technology: Gravity + UF Technology

Stages: Sediment Filter + Silver Impregnated Carbon + SS Mesh + Ultra Filtration

Storage: 18 Litres **Installation**: Table Top

Application: Suitable for purification of Tap Water

Operation: Without Electricity

Product Dimension: 19.7 (H) x 12.3 (W) x 10.6 (L) inch. with tap

MRP 2,790/-













Semi Transparent Tank



Crystal Clear Tank



Crystal Clear Tank



Recommended for

Purifies most types of impure waterAll households



Design

- · Beautiful to look at
- · Hygienic tap-outlet
- · Push fit components
- · A size that fits all kitchens
 - · Safe material



Storage and Installation

- External and Built-in storage tank model options
 - · Easy to install and maintain
 - · Easy to connect



Blue Mount care

- · Focused R&D
- · Hold highest of Certifications
- · 1 year of free On-site support

Ultraviolet Technology

Ultraviolet sterilization is useful for targeted elimination of microbes. It ensures that the water is 100% free from bacteria, viruses and other impurities and ideal for consumption.

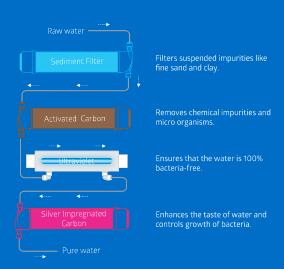
Blue Mount state-of-the-art online UV technology uses four-stage purification method. First is Sediment cartridge, which filters suspended impurities like fine sand and clay from the water. This water is then double purified by Activated Carbon cartridge and Silver Impregnated Carbon removing all chemical impurities like chlorine, as well as colour and odour from the water.

Shine+ purifier contains transparent storage tank that is insect-proof and does not make water smell bad.

Silver Impregnated Carbon

Blue Mount introduces Silver Impregnated carbon filter with UV filtration as disinfectant, more effective in controlling growth of bacteria and other micro-organisms

Due to its antimicrobial and antiseptic properties silver impregnated carbon is used as absorbent in domestic water purifier. It removes bacteria & viruses, enhances the taste of water & makes drinking water crystal clear.



UV + Silver Boost Technology









Blue Mount Shine

Product Code: BM40

Technology: Online Ultra Violet with Silver Impregnated Technology **Stages:** Sediment, Activated Carbon, UV, Silver Impregnated Carbon

Storage: Easy to Connect with External Storage

Installation: Wall Mounted

Applications: Suitable for Purification of Tap / Municipal Water

Operation: Fully Automatic

Product Dimension: 16.7 (L) \times 10.5 (W) \times 12 (H) inch. with tap



MRP 5.900/-

- Chemical Free Silver Boost Ultra Violet 4 Stage Purification
- ◆ Beautiful Curve Design Fully Automatic Remove Bacteria, Viruses and Cysts Online

UV + Silver Boost Technology







Blue Mount Shine+

Product Code: BM41

Technology: Online Ultra Violet with Silver Impregnated Technology Stages: Sediment, Activated Carbon, UV, Silver Impregnated Carbon

Storage: 9 Litres of purified water storage **Installation:** Wall Mounted / Table Top

Applications: Suitable for Purification of Tap / Municipal Water

Operation: Fully Automatic

Product Dimension: 11.8 (L) \times 12.2 (W) \times 16.7 (H) inch. with tap

MRP 7,300/-

- 9 Litres Storage **Chemical Free** Silver Boost Ultra Violet 4 Stage Purification
- Fully Automatic Remove Bacteria, Viruses and Cysts Online Beautiful Curve Design



Recommended for

- · Purifies low TDS water
- · Purification even from Micro organism
 - · Non electric- money saving
 - · No running water needed
 - · All households



Design

- · Beautiful to look at
- · Hygienic tap-outlet
- · Push fit components
- · Compact and elegant
 - · Safe material

Gravity + Minerals Technology

Blue Mount Gravity technology is an advanced purification system for basic water purification.

A non-electric water purifier comes with Micro Filter + Activated Carbon + Sediment Filter + Minerals. Water is filtered from suspended and chemical impurities, sediments and microbes to a certain level.

This does not use any chemicals to purify your water and yet ensures it's safe and healthy nature for consumption.

Silver Impregnated Carbon

Blue Mount introduces Silver Impregnated Carbon filter with Micro Filter as disinfectant, more effective in controlling growth of bacteria and other micro-organisms. Due to its antimicrobial and antiseptic properties silver impregnated carbon is used as absorbent in domestic water purifier. It removes bacteria & viruses, enhances the taste of water & makes drinking water crystal clear.



Storage and Installation

- · Built-in storage tank model
- · Easy to install and maintain

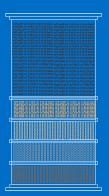


Blue Mount care

- Focused R&D
- · Hold highest of Certifications



Removes dirt, debris, and bacteria out of water.



Activated Carbon Removes chlorine, organic chemicals, unpleasant odors & colors and improve taste of water.

Continuously release over 20 types of minerals like calcium, potassium, magnesium, iron, zinc and

Antibacterial Ceramic Ball
Antibacterial ceramic ball can get rid of water's bad
smells and prevent bacteria's creation.

Zeolite balls absorb free radicals and

These balls emit far infrared rays, produce micro-cluster water, strengthening the body's resistance

Blue Mount Product

Gravity Mineral Technology















Blue Mount Magna+

Product Code: BM11

Technology: Gravity + Minerals Technology

Stages: Filter + Activated Carbon + Sediment Filter + Minerals

Storage: 18 Litres **Installation:** Table Top **Design:** Crystal Clear Tank

Application: Suitable for purification of Tap water

Operation: Without Electricity

Product Dimension: 24.5 (H) x 12.5 (W) x 13.6 (L) inch. with tap

MRP 2,190/-

◆ 18 Litres Storage ◆ Chemical Free ◆ Silver Boost ◆ Minerals ◆ Non Electric

◆ 7 Stage ◆ Offline ◆ Easy Installation ◆ Self Service



Gravity Mineral Technology















Blue Mount Magna

Product Code: BM10

Technology: Gravity + Minerals Technology

Stages: Filter + Activated Carbon + Sediment Filter + Minerals

Storage: 18 Litres Installation: Table Top Design: Semi Transparent Tank

Application: Suitable for purification of Tap water

Operation: Without Electricity

Product Dimension: 24.5 (H) x 12.5 (W) x 13.6 (L) inch. with tap

MRP 1,890/-

◆ 7 Stage ◆ Offline ◆ Easy Installation ◆ Self Service



Blue Mount Industrial Purifiers

We believe that purified healthy water is a right for every human being, then why just limit water purifiers to households. Blue Mount holds expertise in industrial range such as Hot & Cold Dispenser, Chillers & Water Purifiers which are highly efficient and reliable, used across industries and application. Built with Advance Blue Mount Technologies to suit everyone's needs. The purifiers are customizable and special attention is given to their performance, quality and even looks. Now you need not to think twice to bring the purest healthiest and tastiest water for all.



Recommended for

- · Works for Small & large Scale Usages
 - All Industries
 - · Largest and highly advanced
 - · Purifies all kind of water
 - · Chemical free water



Design

- · Strong & Safe Plastic Materials
- · Beautiful design to show off
 - · 360° Rotating Wheels
- · Easy-to-Understand display Panel
 - · Fully covered body
 - · Heavy Duty Model



Blue Mount Care

- · Focused R&D
- Hold Highest Certifications
- · 1 year of free on-site support



Storage and Installation

- · Plug and play
- · Fully automatic with external storage
 - · No installation hassles
 - · Economical to maintain
 - · Energy efficient- power saving



Display panel

- · Easy to use & maintain
 - · Online TDS meter
 - · Water Flow Meter
 - · Flow Ristricter valve
- · Electricity consumtion meter
- · Easy control on dosing pump



Customizable

- · Tailor made purification
 - · Size variant
- Exclusive for your need

Hot & Cold Dispenser Comes with

Hot, Cold & Normal Water Dispenser
 Alkaline RO Technology with Computerised LED Display System
 Easy conversion from online to offline with Water Jar

Alkaline RO with Hot & Cold Water Technology











Blue Mount's online water dispenser are built on the most advanced Alkaline RO purification technology which maintains pH (7.5 to 9) and decrease ORP (-50 to -250) with LED display to provide you with the best experience. These chiller and hot - water dispensers are perfect for all commercial use as they have large capacity, high output rate, compact structure and are most efficient in power consumption. So get the best of it all-purest, healthiest, tastiest hot and chilled water.

Product Code: BM77

Blue Mount Comfort

Hot Faucet with Child Lock

Technology: Alkaline RO + UV + LED Display System + Heating, Cooling & Normal **Stages**: Sediment, Activated carbon, RO Membrane, Antioxidant Alkaline

Purification Capacity: Upto 18Litres Per Hour

Water Storage Capacity: 14 Litres (Cold 8 Litres / Hot 1 Litres / Normal 5 Litres)

Weight: 32.5 kg (Approx)

Product Dimension: 45 (H) x 15(W) x 15(L) Inch.

Max. Duty Cycle: 6000 Ltr/1 year Recommended for: Upto 20 Persons

MRP 35.490/-



Ultra Violet Filtration

Product Code: BM80 (New Launch)

Blue Mount Comfort Ezee

Hot Faucet with Child Lock

Technology: Alkaline RO + UV + Heating, Cooling & Normal **Stages:** Sediment + Activated Carbon + RO + Antioxidant Alkaline

Purification Capacity: Upto 18 Litres Per Hour

Water Storage Capacity: 14 Litres (Cold 8 Litres / Hot 1 Litre / Normal 5 Litres)

Weight: 32.5 kg (Approx)

Product Dimension: 45 (H) x 15 (W) x 15 (L) Inch.

Max. Duty Cycle: 6000 Ltr/1 year Recommended for: Upto 20 Persons

MRP 33,490/-



◆ 18 Ltr/Hr Purification Capacity ◆ Ultra Violet Filtration





Alkaline RO with Cold Water Technology











Blue Mount's online water coolers are built on the most advanced Alkaline RO purification technology maintains pH (7.5 to 9) and decrease ORP (-50 to -250) with LED display to provide you with the best experience. These chiller water coolers are perfect for all industries and commercial use as they have large capacity, high output rate, compact structure and are most efficient in power consumption. So get the best of it all- purest, healthiest, tastiest and chilled water.

Product Code: BA45

Blue Mount
*Cool 40/20/40



Product Code: BA46

Blue Mount

Cool 80/40/80



Product Code: BA47
Blue Mount
Cool 120/150/150



MRP 74,990/-

MRP 92,500/-

MRP 1,29,500/-

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PRODUCT	Cool 40/20/40	Cool 80/40/80	Cool 120/150/150
Technology:	Alkaline RO+UV+LED Display	Alkaline RO+UV+LED Display	Alkaline RO+UV+LED Display
Purification Capacity:	Upto 40 Litres per hour	Upto 80 Litre per hour	Upto 120 Litre per hour
Cooling Capacity:	Upto 20 Litres per hour	Upto 40 Litres per hour	Upto 150 Litres per hour
Storage:	40 Litres	80 Litres	150 Litres
Weight:	62 kg (Approx)	79 kg (Approx)	157 kg (Approx)
Product Dimension (inch):	54.7 (H) x 22.6 (W) x 28.8 (L)	56.7 (H) x 26 (W) x 28.8 (L)	62 (H) x 32 (W) x 32.3 (L)
Input Voltage:	180-230 Volt AC (50 Hz)	180-230 Volt AC (50 Hz)	180-230 Volt AC (50 Hz)
Operating Voltage:	24 Volt (DC)	24 Volt (DC)	24 Volt (DC)
Min. Inlet Pressure/Temp:	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C
Max. Inlet Pressure/Temp:	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C
Stabilizer Required:	500 W	1000 W	2000 W
Storage Technology:	Cold Water	Cold Water	Cold Water



*Cool 40/20/40: Cool Purification/ Cooling/ Storage

Alkaline RO with Cold Water Technology











Blue Mount's online water coolers are built on the most advanced Alkaline RO purification technology maintains pH (7.5 to 9) and decrease ORP (-50 to -250) with LED display to provide you with the best experience. These chiller water coolers are perfect for all industries and commercial use as they have large capacity, high output rate, compact structure and are most efficient in power consumption. So get the best of it all-purest, healthiest, tastiest and chilled water.

Product Code: BM86 **Blue Mount** Cool 40/20/20 SS



Product Code: BM74 **Blue Mount** *Cool 50/60/80



Product Code: BM85 **Blue Mount**

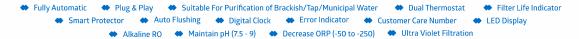


MRP 62,190/-

MRP 98,500 /-

MRP 89,500 /-

PRODUCT	Cool 40/20/20 SS	Cool 50/60/80	Cool 120/60/80
Technology:	Alkaline RO + UV	Alkaline RO + UV	Online UV
Purification Capacity:	Upto 40 Litres per hour	Upto 50 Litres per hour	Upto 120 Litres per hour
Cooling Capacity:	Upto 20 Litres per hour	60 Litres per hour	60 Litres per hour
Storage:	20 Litres	80 Litres	80 Litres
Weight:	47 kg (Approx)	65 kg (Approx)	60 kg (Approx)
Product Dimension (inch):	55.35(H) x 15.6(W) x 15.6(L)	660 (L) x 510 (W) x 1355 (H)	660 (L) x 510 (W) x 1355 (H)
Input Voltage:	180-230 Volt AC (50 Hz)	180-230 Volt AC (50 Hz)	180-230 Volt AC (50 Hz)
Operating Voltage:	24 Volt (DC)	24 Volt (DC)	24 Volt (DC)
Min. Inlet Pressure/Temp:	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C
Max. Inlet Pressure/Temp:	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C
Stabilizer Required:	500 W	775 W	775 W
Storage Technology:	Cold & Normal Water	Cold Water	Cold Water



*Cool 50/60/80: Cool Purification/ Cooling/ Storage

Alkaline RO with Cold Water Technology















Blue Mount's online water coolers are built on the most advanced Alkaline RO purification technology maintains pH (7.5 to 9) and decrease ORP (-50 to -250) with LED display to provide you with the best experience. These chiller water coolers are perfect for all industries and commercial use as they have large capacity, high output rate, compact structure and are most efficient in power consumption. So get the best of it all- purest, healthiest, tastiest and chilled water.

Product Code: BA70
Blue Mount
Cool 250/500

Product Code: BA71
Blue Mount
Cool 500/500

Product Code: BA72
Blue Mount
Cool 500/1000

Product Code: BA72
Blue Mount
Cool 1000/1000

MRP 6,90,000 MRP 8,66,000 MRP 9,90,000 MRP 12,90,000

PRODUCT	PRODUCT Cool 250/500 Cool 500/500 Cool 500		Cool 500/1000	Cool 1000/1000
Technology:	Online Alkaline RO + UV	Online Alkaline RO + UV	Online Alkaline RO + UV	Online Alkaline RO + UV
Purification Capacity:	Upto 250 Litres per hour	Upto 500 Litres per hour	Upto 500 Litres per hour	Upto 1000 Litres per hour
Cooling Capacity:	250 LPH	250 LPH	500 LPH	500 LPH
Storage:	500 Litres	500 Litres	1000 Litres	1000 Litres
Weight:	430 kg (Approx)	455 kg (Approx)	605 kg (Approx)	660 kg (Approx)
Max Duty Cycle:	Upto 1500 Litres/Day	Upto 3000 Litres/Day	Upto 3000 Litres/Day	Upto 6000 Litres/Day
Alkaline RO Dimension (inch):	73 (H) x 45 (W) x 26 (L)	73 (H) x 45 (W) x 26 (L)	73 (H) x 45 (W) x 26 (L)	77 (H) x 46.9 (W) x 32 (L)
Chiller Dimension (inch):	64 (H) x 32 (W) x 60 (L)	64 (H) x 32 (W) x 60 (L)	72 (H) x 48 (W) x 60 (L)	72 (H) x 48 (W) x 60 (L)
Input Voltage:	180-230 Volt AC (50Hz)	180-230 Volt AC (50Hz)	180-230 Volt AC (50Hz)	180-230 Volt AC (50Hz)
Power Consumption:	Power Consumption: 4.4 KW 4.4 KW 7 KW		7 KW	7 KW
Compressor Rating: 2 Ton 2 Ton 4 Ton (2		4 Ton (2 units)	4 Ton (2 units)	
Space Requirement (inch):	96 (W) x 144 (L)	96 (W) x 144 (L)	96 (W) x 144 (L)	96 (W) x 144 (L)



Customised Alkaline RO With Chiller Are Also Available

Small Scale Industrial Alkaline RO













Blue Mount brings exclusive models which works on highly advanced Alkaline RO technology maintains pH (7.5 to 9) and decrease ORP (-50 to -250) for industries and commercial usage. With high flow rate, online purification, membranes which prevent scaling and customizable design, it gives 100 % pure and healthy water without any compromise on quality of water at a very economical running cost. Now never compromise on drinking water for your customers, workers, guests or yourself.

Product Code: BM67

Blue Mount Grand 25

Product Code: BM60

Blue Mount Grand 40

Product Code: BA67

Blue Mount Grand 50

Product Code: BM61

Blue Mount Grand 80









MRP 34,990/-

MRP 45,990/-

MRP 54.990 /-

MRP 65.490 /-

PRODUCT	PRODUCT Grand 25		Grand 50	Grand 80
Product Code	BM67	BM60	BA67	BM61
Purification Technology:	Alkaline RO + UV	Alkaline RO + UV	Online Alkaline RO + UV	Alkaline RO + UV
Purification Capacity:	Upto 25 Litres per hour	Upto 40 Litres per hour	Upto 50 Litres per hour	Upto 80 Litres per hour
Weight:	25.5 kg (Approx)	25 kg (Approx)	38.8 kg (Approx)	40 kg (Approx)
Product Dimension (inch):	25.2 (H) x 20.1 (W) x 14.3 (L)	25.2 (H) x 20.1 (W) x 14.3 (L)	34.6 (H) x 25.4 (W) x 14.4 (L)	34.6 (H) x 25.4 (W) x 14.4 (L)
Input Voltage:	180-250 Volt AC (50Hz)	180-230 Volt AC (50 Hz)	180-230 Volt AC (50Hz)	180-230 Volt AC (50 Hz)
Operating Voltage:	24/48 Volt DC	24 Volt DC	24 Volt DC	24 Volt DC
Min. Intel Pressure/Temp.:	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C
Max. Inlet Pressure/Temp.:	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C
Max. Duty Cycle:	Upto 150 Litres/Day	Upto 240 Litres/Day	Upto 300 Litres/Day	Upto 480 Litres/Day
Recommended For:	Upto 20 Person	Upto 30 Person	Upto 40 Person	Upto 75 Person

Plug & Play Design

Automatic

Hand on Metres

Suitable For Purification of Brackish/Tap/Municipal Water

◆ Ultra Violet Filtration

Large Scale Industrial Alkaline RO













Product Code: BM62

Blue Mount Grand 120

Product Code: BM63 **Blue Mount** Grand 250

Product Code: BM64 **Blue Mount** Grand 500

Product Code: BM65 **Blue Mount Grand 1000**









MRP 99.490/-

MRP 2.10.000/-

MRP 2,62,500/-

MRP 3.48.500/-

PRODUCT	Grand 120	Grand 250	Grand 500	Grand 1000
Purification Technology:	Alkaline RO + UV	Alkaline RO + UV	Alkaline RO + UV	Alkaline RO + UV
Purification Capacity:	Upto 120 Litres per hour	Upto 250 Litres per hour	Upto 500 Litres per hour	Upto 1000 Litres per hour
Weight:	55 kg (Approx)	180 kg (Approx)	205 kg (Approx)	260 kg (Approx)
Product Dimension (inch):	43.9 (H) x 24 (W) x 20 (L)	73 (H) x 45 (W) x 26 (L)	73 (H) x 45 (W) x 26 (L)	77 (H) x 46.9 (W) x 32 (L)
Input Voltage:	180-230 Volt AC (50 Hz)	180 - 230 Volt AC (50 Hz)	180 - 230 Volt AC (50 Hz)	180 - 230 Volt AC (50 Hz)
Operating Voltage:	24 Volt DC	220 Volt AC	220 Volt AC	220 Volt AC
Min. Inlet Pressure/Temp:	0.3 kg/cm², 10°C	1 kg/cm², 10 °C	1 kg/cm², 10 °C	1 kg/cm², 10 °C
Max. Inlet Pressure/Temp:	3.5 kg/cm², 35°C	5 kg/cm², 35 °C	5 kg/cm², 35 °C	5 kg/cm², 35 °C
Max. duty cycle:	Upto 720 Litres/Day	Upto 1500 Litres per day	Upto 3000 Litres per day	Upto 6000 Litres per day
Recommended for:	Upto 125 Person	Upto 300 person	Upto 600 person	Upto 1400 person

◆ Maintain pH (7.5 - 9)
 ◆ Decrease ORP (-50 to -250)

Iron Remover

Inbuilt Raw Water Pump

◆ Industrial Alkaline RO ◆ Plug & Play Design

Inbuilt Dosing Tank

Automatic Dosing

◆ Ultra Violet Filtration

Customised RO or Alkaline RO Machines for Industrial & Commercial Use are also Available

UV + Silver Boost









Ultraviolet sterilization is useful for targeted elimination of microbes. It ensures that the water is 100% free from bacteria, viruses and other impurities and ideal for consumption. Blue Mount state-of-the-art online UV technology uses 4 stages purification method. First is Sediment cartridge, which filters suspended impurities like fine sand and clay from the water. This water is then double purified by Activated Carbon cartridge and Silver Impregnated Carbon removing all chemical impurities like chlorine, as well as colour and odour from the water. The UV system Comes with fully covered strong metallic body which works automatically when they are installed with pure water tanks of school, colleges, restaurants all official & commercial place.

Product Code: BM48 Blue Mount Shine 50



Product Code: BM47

Blue Mount

Shine 100



Blue Mount Shine 150

Product Code: BM46



MRP 20,990/-

MRP 21,990/-

MRP 22,990/-

PRODUCT	Shine 50	Shine 100	Shine 150
Technology:	Online UV	Online UV	Online UV
Purification Capacity:	Upto 50 Litres per hour	Upto 100 Litres per hour	Upto 150 Litres per hour
Weight:	19.1 kg (Approx)	20.15 kg (Approx)	20.5 kg (Approx)
Product Dimension (inch):	25.2 (H) x 20.1 (W) x 14.3 (L)	25.2 (H) x 20.1 (W) x 14.3 (L)	25.2 (H) x 20.1 (W) x 14.3 (L)
Input Voltage:	220 Volt AC (50Hz)	220 Volt AC (50Hz)	220 Volt AC (50Hz)
UV Lamp power	11 W	11 W	11 W
No. of UV:	1 No.	2 No.	3 No.
Min. Inlet Pressure/Temp:	0.3 kg/cm², 10°C	0.3 kg/cm ² , 10°C	0.3 kg/cm², 10°C
Max. Inlet Pressure/Temp:	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C
Max. duty cycle:	Upto 300 Litre per day	Upto 600 Litre per day	Upto 900 Litre per day
Recommended for	Upto 60 person	Upto 120 person	Upto 180 person

Online UV & Silver Boost

Plug & Play Design

Automatic

Fully Cover Heavy Body

Suitable for Purification of Brackish/Tap/Municipal Water

Easy to Connect with External Storage

Industrial UV + Silver Boost









Ultraviolet sterilization is useful for targeted elimination of microbes. It ensures that the water is 100% free from bacteria, viruses and other impurities and ideal for consumption. Blue Mount state-of-the-art online UV technology uses 4 stages purification method. First is Sediment cartridge, which filters suspended impurities like fine sand and clay from the water. This water is then double purified by Activated Carbon cartridge and Silver Impregnated Carbon removing all chemical impurities like chlorine, as well as colour and odour from the water. The industrial UV system Comes with fully covered strong metallic body which works automatically when they are installed with pure water tanks of school, colleges, restaurants all official & commercial place.

> Product Code: BM42 Blue Mount

Shine 250



MRP 29,990/-

Product Code: BM43 **Blue Mount** Shine 500



MRP 39,990/-

PRODUCT	Shine 250	Shine 500
Purification Technology:	Online UV Filtration	Online UV Filtration
Purification Capacity:	Upto 250 Litres per hour	Upto 500 Litres per hour
Weight:	30 kg (Approx)	40 kg (Approx)
Product Dimension (inch):	30 (H) x 22 (W) x 15 (L)	34.6 (H) x 25.4 (W) x 14.4 (L)
Input Voltage:	220 Volt AC (50Hz)	220 Volt AC (50Hz)
Operating Voltage:	24 Volt DC	24 Volt DC
UV Lamp power	18 watt x 1	18 watt x 2
Min. Inlet Pressure/Temp:	0.3 kg/cm², 10 °C	0.3 kg/cm², 10 °C
Max. Inlet Pressure/Temp:	3.5 kg/cm², 35 °C	3.5 kg/cm², 35 °C
Max. duty cycle:	Upto 1500 Litres per day	Upto 3000 Litres per day
Recommended for	Upto 300 person	Upto 600 person

Online UV & Silver Boost

Plug & Play Design

Automatic

Fully Cover Heavy Body
 Suitable for Purification of Brackish/Tap/Municipal Water

◆ Easy to Connect with External Storage

Customised UV Machines for Industrial & Commercial Use are also Available

Water Vending Machine/ATM









Blue Mount brings you Endura Water Vending Machine/ATM that is compact in size and is very easy to operate. A machine that gives consumer purified & chilled water no matter whether they are carrying coins or card. A card reader and coin mechanism make its operation easy, reliable and the most efficient on all fronts.

Consumer want pure, healthy and cold water and with Blue Mount Endura, they get 100% safe Alkaline water from Antioxidant Alkaline technology which maintains pH (7.5 to 9) and decreases ORP (-50 to -250) that is completely pure, contaminant-free and suitable for everyone.

Blue Mount Water Vending Machine that eliminates all the design flaws and operational issues found in almost every other machine available in the market.

Blue Mount Water Vending Machine is quick and convenient. It doesn't require any attendant. The machine runs on multi- stage water filtration technique of sand filter, iron remover, highly activated carbon, anti-scalant dosing, RO and antioxidant Alkaline technology.



PRODUCT	Water ATM 250	Water ATM 500
Product Code	BM01	BM02
Technology:	Online Alkaline RO + UV	Online Alkaline RO + UV
Purification Capacity:	Upto 250 Litres/Hour	Upto 500 Litres/Hour
Weight:	500 kg (Approx)	700kg (Approx)
Product Dimension (inch):	67 (H) x 50 (W) x 50 (L)	93.5 (H) x 50 (W) x 50 (L)
Storage Tank:	300 Litres	500 Litres
Max Duty Cycle:	4-5 Hours	4-5 Hours
Operation:	Automatic	Automatic
Chiller:	1 Tonn	1 Tonn
Price	6,10,000	8,75,000

Industrial Alkaline RO

Plug & Play Design

Automatic

Fully Cover Heavy Body

Card and Coin Option

◆ Suitable For Purification of Brackish/Tap/Municipal Water ◆ 360° Rotating Wheels

Ultra Violet Filtration

Customised Water Vending Machines/ATM for Industrial & Commercial Use are also Available

Blue Mount Corporate Brochure 2017

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Stainless Steel Water Coolers





Blue Mount Water Coolers provide excellent water cooling solution to keep your water safe, cool, pure and hygienic. No matter where you install them, they work silently and efficiently at home, office and anywhere. Blue Mount's wide ranging product line includes domestic, heavy duty commercial and industrial water coolers in various models.







Product Code	Product Name	Cooling (Ltr/Hr)	Storage (in Ltr)	Weight (kg (Approx)	Tap (Quantity)	Product Dimension	Compressor (Wattage)	M.R.P (in Rs)
BA20	BMSS1010	10	* 11 Hot & Cold	26	2	14.6 (L) x 14.6 (W) x 39.4 (H)	390	19,688
BA21	BMSS2020	20	20	29	1	14.6 (L) x 14.6 (W) x 39.4 (H)	390	25,594
BA22	BMSS2040	20	40	31	1	14.6 (L) x 14.6 (W) x 46.7 (H)	390	29,269
BA23	BMSS4040	40	40	39	1	14.6 (L) x 14.6 (W) x 46.7 (H)	450	33,206
BA24	BMSS4080	40	80	43	2	23.2 (L) x 19.3 (W) x 47.2 (H)	450	39,375
BM81	BMSS6080	60	80	43	2	23.2 (L) x 19.3 (W) x 47.2 (H)	450	43,490
BA25	BMSS60120	60	120	50	2	27.6 (L) x 21.3 (W) x 45.7 (H)	775	49,219
BA26	BMSS150150	150	150	64	2	27.6 (L) x 21.3 (W) x 52 (H)	1550	58,210
BA27	BMSS100200	100	200	64	2	27.6 (L) x 21.3 (W) x 56 (H)	1550	63,781
BA28	BMSS150200	150	200	68.5	2	27.6 (L) x 21.3 (W) x 56 (H)	1550	66,719
BA29	BMSS200400	200	400	83.5	4	45.7 (L) x 27.6 (W) x 55.1 (H)	2000	82,281
BA30	BMSS400400	400	400	93.5	4	45.7 (L) x 27.6 (W) x 55.1 (H)	2275	1,18,125

Fully Automatic

Plug & Play
Safe Drinking Water ◆ Silent Operation ◆ Fast Cooling

◆ Anti-Corrosive

★ Low Power Consumption

Dual ThermostatFood Grade SS Tank & Body

*11- Storage 10 Ltr Cold & 1 Ltr Hot

Customised Water Cooler for Industrial & Commercial Use are also Available

Blue Mount Corporate Brochure 2017 Page 28

SS Tank And PC Water Coolers













Product Code	Product Name	Cooling (Ltr/Hr)	Storage (in Ltr)	Weight (kg (Approx)	Tap (Quantity)	Product Dimension	Compressor (Wattage)	M.R.P (in Rs)
BA31	BMPC1010	10	*11 Hot & Cold	26	2	14.6 (L) x 14.6 (W) x 39.4 (H)	390	17,813
BA32	BMPC2020	20	20	29	1	14.6 (L) x 14.6 (W) x 39.4 (H)	390	22,969
BA33	BMPC2040	20	40	31	1	14.6 (L) x 14.6 (W) x 46.7 (H)	390	26,513
BA34	BMPC4040	40	40	39	1	14.6 (L) x 14.6 (W) x 46.7 (H)	450	30,906
BA35	BMPC4080	40	80	43	2	23.2 (L) x 19.3 (W) x 47.2 (H)	450	35,175
BA36	BMPC60120	60	120	50	2	27.6 (L) x 21.3 (W) x 45.7 (H)	775	44,556
BA37	BMPC150150	150	150	64	2	27.6 (L) x 21.3 (W) x 56 (H)	1550	55,125
BA38	BMPC200400	200	400	83.5	4	45.7 (L) x 27.6 (W) x 55.1 (H)	2000	81,900
BA39	BMPC400400	400	400	93.5	4	45.7 (L) x 27.6 (W) x 55.1 (H)	2275	1,14,188

♣ Fully Automatic
♣ Plug & Play
♣ Safe Drinking Water

◆ Silent Operation ◆ Fast Cooling ◆ Low Power Consumption

Customer Care Number

*11- Storage 10 Ltr Cold & 1 Ltr Hot

Customised Water Cooler for Industrial & Commercial Use are also Available

Blue Mount Corporate Brochure 2017 Page 29

Blue Mount Water Softener

The main purpose of using water softeners is to make "hard water" soft. Inner city areas and places with hot weather, lesser rainfall, and a soil highly rich in minerals usually contain hard water. It is easy to find out if your water is hard or soft. Horrid white deposits inside your utensils and appliances that use the tap water are an indication of hard water.

The two main elements in hard water are calcium and magnesium. They cause the "lime scale" to build up on all the surfaces and even inside your pipes. These are the two elements that are treated using water softeners.

They completely remove calcium and magnesium from water before the water runs through the system. These are usually the salt based water softeners.

The water softener must be checked once every month for best performance. Moreover, the salt level must be kept at least at half the maximum level at all times.



Reduces hair loss



Pre Treatment for Reverse Osmosis plants, boiler feed and cooling towers



Reduces plumbing problems from scale deposition on bathroom fittings & tiles



Stops skin ailments



Increase the life span of expensive kitchen appliances



Water Treatment in Housing societies, hotels, shopping malls, and corporate parks, bungalows, institutions etc.

- · Our hair shall retain the rich texture and will become shiny.
- · Usage of soft water will prevent your hair becoming brittle and eventually breaking down.
- · Your skin will stay soft and smooth.
- · Soft water will restore the rich lathering of your soaps and shampoos thus reducing usage cost by more than 50%.
- · Glass-ware and kitchenware will stay shiny.
- Fabrics last longer and stay white without the dingy gray caused by hard water. Usage of soft water will provide softer, brighter clothes and will extend their life as well.
- · Life of all appliances such as coffee maker, dishwasher, geysers and washing machines shall be enhanced by using soft water.

Harmony Water Softener

(To Soften Hard Water For Domestic & Commercial Need)

Product Code: BM90

Blue Mount Harmony Water Softener 2000 MRP 39,900/- Product Code: BM91

Blue Mount Harmony

Water Softener 3000

MRP 49.900/-

Blue Mount Harmony
Water Softener 6000
MRP 69,000/-



PRODUCT	WS 2000	WS 3000	WS 6000
Flow Rate/Capacity (Max.):	Upto 2000 Litres Per Hour	Upto 3000 Litres Per Hour	Upto 6000 Litres Per Hour
Vessel Diameter:	254 mm (10 lnch)	330 mm (13 Inch)	400 mm (16 Inch)
Vessel Height:	1372 mm (54 Inch)	1372 mm (54 Inch)	1651 mm (65 Inch)
Weight:	120 kg (Approx)	145 kg (Approx)	190 kg (Approx)
Purolite Resin (PR-800/PR-1200):	50 Litres NSF Certified	100 Litres NSF Certified	175 Litres NSF Certified
Salt Regeneration Quantity:	8 kg	16 kg	28 kg
Output on 200ppm Hardness:	15000 Litres	30000 Litres	52000 Litres
Max. Vessel Operating Pressure:	10 Bar	10 Bar	10 Bar
Min. Inlet Pressure / Temp:	1.8 kg / cm², 10 °C	1.8 kg / cm², 10 °C	1.8 kg / cm², 10 °C
Max. Inlet Pressure / Temp:	3.5 kg / cm², 35 °C	3.5 kg / cm², 35 °C	3.5 kg / cm², 35 °C
Brine Tank:	50 Litre	80 Litre	120 Litre
Type of MPV:	Top Mount	Top Mount	Top / Side Mount



Customised Water Softener for Industrial & Commercial Use are also Available

Harmony Automatic Water Softener

(To Soften Hard Water For Domestic & Commercial Need)

Product Code: BM93

Product Code: BM94

Product Code: BM83

Blue Mount Harmony MRP 64,490/-

Blue Mount Harmony Automatic Water Softener 3000 Automatic Water Softener 6000 Automatic Water Softener 9000 MRP 89,490/-

Blue Mount Harmony MRP 1,68,500/-



PRODUCT	Automatic WS 3000	Automatic WS 6000	Automatic WS 9000
Flow Rate/Capacity (Max.):	Upto 3000 Litres Per Hour	Upto 6000 Litres Per Hour	Upto 9000 Litres Per Hour
Vessel Diameter:	330 mm (13 Inch)	400 mm (16 Inch)	610 mm (24 Inch)
Vessel Height:	1372 mm (54 Inch)	1651 mm (65 lnch) 1828 mm (72 lnch	
Weight:	145 kg (Approx)	190 kg (Approx)	225 kg (Approx)
Purolite Resin (PR-800/PR-1200):	100 Litres NSF Certified	175 Litres NSF Certified	300 Litres NSF Certified
Salt Regeneration Quantity:	16 kg	28 kg	28 kg
Output on 200ppm Hardness:	30000 Litres	52000 Litres	82000 Litres
Max. Vessel Operating Pressure:	10 Bar	10 Bar	10 Bar
Min. Inlet Pressure / Temp:	1.8 kg / cm², 10 °C	1.8 kg / cm², 10 °C	1.8 kg /cm², 100C
Max. Inlet Pressure / Temp:	3.5 kg / cm², 35 °C	3.5 kg / cm², 35 °C	3.5 kg /cm², 350c
Brine Tank:	80 Litre	120 Litre	200 Litres
Type of MPV:	Top Mount	Top / Side Mount	Top / Side Mount



Customised Automatic Water Softener for Industrial & Commercial Use are also Available

Harmony Dual Media Filter (Sand & Carbon Filter)

Product Code: BM75

Blue Mount Harmony Dual Media Filter 1000 MRP 29.990/-

Product Code: BM95 **Blue Mount Harmony** Dual Media Filter 3000

MRP 33.500/-

Product Code: BM96

Blue Mount Harmony Dual Media Filter 6000 MRP 49.500/-



PRODUCT	DMF 1000	DMF 3000	DMF 6000
Flow Rate/Capacity (Max.):	Upto 1000 Litres Per Hour	Upto 3000 Litres Per Hour	Upto 6000 Litres Per Hour
Vessel Diameter:	203 mm (8 Inch)	330 mm (13 Inch)	400 mm (16 Inch)
Vessel Height:	1117 mm (44 Inch)	1372 mm (54 Inch)	1651 mm (65 Inch)
Weight:	65 kg (Approx)	145 kg (Approx)	180 kg (Approx)
Blue-Sand Media	Sand + Carbon	Sand + Carbon	Sand + Carbon
Activation of Media:	Backwash Only	Backwash Only	Backwash Only
Media Quantity:	35 kg.	100 kg.	150 kg.
Max. Vessel Operating Pressure:	10 Bar	10 Bar	10 Bar
Mode of Operation	Manual	Manual	Manual
Min. Inlet Pressure / Temp:	1.8 kg / cm², 10 °C	1.8 kg / cm², 10 °C	1.8 kg / cm², 10 °C
Max. Inlet Pressure / Temp:	3.5 kg / cm², 35 °C	3.5 kg / cm², 35 °C	3.5 kg / cm², 35 °C
Type of MPV:	Top Mount	Top Mount	Top / Side Mount

Low Maintenance

Easy Installation

◆ 12 Years Warranty ◆ Increase Appliances Life ◆ Pre Treatment For RO, Boilers & Cooling Towers

Decrease Turbility

Customised Dual Media for Industrial & Commercial Use are also Available

Harmony Iron Remover Filter (For Removal of Iron Particles from Water)

Product Code: BM97 **Blue Mount Harmony** Iron Remover Filter 1500 MRP 64,500/-

Product Code: BM98 **Blue Mount Harmony** Iron Remover Filter 2500 MRP 1,19,000/-



PRODUCT	IRF 1500	IRF 2500
Flow Rate/Capacity (Max.):	Upto 1500 Litres Per Hour	Upto 2500 Litres Per Hour
Vessel Diameter:	330 mm (13 Inch)	400 mm (16 Inch)
Vessel Height:	1372 mm (54 Inch)	1651 mm (65 Inch)
Weight:	145 kg (Approx)	175 kg (Approx)
Purolite Mz10 Plus Media	80 kg NSF Certified Media	160 kg NSF Certified Media
Activation of Media:	Backwash Only	Backwash Only
Media Quantity:	80 kg.	160 kg.
Coarse Media:	15 kg.	25 kg.
Max. Vessel Operating Pressure:	10 Bar	10 Bar
Min. Inlet Pressure / Temp:	1.8 kg / cm², 10 °C	1.8 kg / cm², 10 °C
Max. Inlet Pressure / Temp:	3.5 kg / cm², 35 °C	3.5 kg / cm², 35 °C
Type of MPV:	Top Mount	Top Mount

Low Maintenance ◆ 12 Years Warranty ◆ Increase Appliances Life ◆ Pre Treatment For RO, Boilers & Cooling Towers Easy Installation NSF Certified Media

Customised Iron Remover for Industrial & Commercial Use are also Available

Water Conditioner

(To Soften Hard Water For Domestic Use)

Scale formation has been a problem for many industries and homeowners. To address these challenges, we have introduced the Blue Mount Harmony Water Conditioner, a magnetic water softening solution, which is free from harmful chemicals and is a non-electric appliance. It not only reduces the risk of scale formation on pipelines, bathroom fittings and in appliances, but it also helps you save more on energy bills and is completely safe and easy to use device.



MRP Rs. 23,500/-

PRODUCT	Water Conditioner	
Flow Rate/Capacity (Max.):	Upto 3000 Litres Per Hour	
Cylinder Diameter:	76.5 mm (3 inch)	
Cylinder Height:	385 mm (15.1 lnch)	
Weight:	3.5 kg (Approx)	
Technology Type:	Green Water Technology	
Mode of Operation:	Manual	
Material of Construction:	SS-304	
Pipe Line Size (In/Out):	3/4" Inch	
Max. Operating Feed Water TDS:	2000 PPM	
Max. Cylinder Operating Pressure:	10 Bar	
Min. Inlet Pressure / Temp:	1.8 kg / cm², 10 °C	
Max. Inlet Pressure / Temp:	3.5 kg / cm², 35 °C	

Zero Maintenance
 Stop Skin Ailments
 Easy Installation
 10 Years Life
 Reduces Hair Loss
 Increase Kitchen Application Life

Customised Water Conditioner for Industrial & Commercial Use are also Available

Blue Mount Super

(Industrial Alkaline RO with Storage)

Widely in demand by many consumers, the Blue Mount Super is designed and finished by engineers using the right material and mechanism. With the ability to get customized storage capacity. The additional storage tanks are made of thick frame design to house sufficient water with longer life span and the storage tanks can be used and installed as per your convenience taking the space and your needs into account.

Product Code: BM68
Blue Mount
Super40



MRP 54,000/-

Product Code: BM69
Blue Mount
Super150



MRP 1.04.490/-

PRODUCT	Super 40	Super 150
Purification Technology:	Alkaline RO + UV + LED Display	Alkaline RO + UV + LED Display
Purification Capacity:	Upto 40 Litres per hour	Upto 80 Litres per hour
Storage:	40 Litres	150 Litres
Weight:	47 kg (Approx)	70 kg (Approx)
Product Dimension (inch):	48.8(H) x 21.9(W) x 28.7(L)	50.5 (H) x 29.1 (W) x 32.3 (L)
Input Voltage:	100-300 Volt AC (50 Hz)	100-300 Volt AC (50 Hz)
Operating Voltage:	24 Volt (DC)	24 Volt (DC)
Min. Inlet Pressure/Temp:	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C
Max. Inlet Pressure/Temp:	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C
Recommended for:	Upto 35 person	Upto 35 person
Storage Technology:	Normal Water	Normal Water

Customised Alkaline RO for Industrial & Commercial Use are also Available

Small Scale Industrial RO + Demineralised Plant

Industries like healthcare, electronics and pharmaceutical companies require purest form of water which can only be achieved through a Dematerialization Plant. It makes sure that no dissolved solids can sneak into water. For this purpose, Blue Mount has introduced a DM Plant that works effectively in providing the best possible solution in a cost-effective way.

The water available on earth contains many dissolved salts, chemicals that include cations of sodium including calcium, copper and iron. Normal water also contains anions such as chlorides, nitrates and sulphates. As a result, these dissolved chemicals create blockage in boiler tubes, and also form layers in cooling towers reducing the efficiency of work and equipment.

The deionization or demineralization process is completely based on safe ion exchange method where the salt-free water can be provided through cationic and anionic resin beds. As a result, the purest form of water comes out, meaning that you get the right composition of hydrogen ions and hydroxide ions in the water with the Blue Mount DM Plant.

Product Code: BA62 Blue Mount DM Plant 10 LPH



Product Code: BM82

Blue Mount

DM Plant 25 LPH



MRP 64,490/-

Product Code: BM84

Blue Mount

DM Plant 40 LPH



MRP 74,900/-

PRODUCT	DM PLANT 10 LPH	DM PLANT 25 LPH	DM PLANT 40 LPH
INSTALLATION	Floor / Counter Top	Floor / Counter Top	Floor / Counter Top
TECHNOLOGY	Online RO Purifier with Ion-Exchange	Online Ro Purifier with Ion-Exchange	Online RO Purifier with Ion-Exchange
WEIGHT	27 Kg (Approx)	34 kg (Approx)	35 kg (Approx)
PRODUCT DIMENSION (INCH)	25.2 (H) x 20.1 (W) x 14.3 (L)	43.9 (H) x 24 (W) x 20 (L)	43.9 (H) x 24 (W) x 20 (L)
UV LAMP POWER	11 W	11 W	11 W
PURIFICATION CAPACITY	Upto 15 Litres Per Hour	Upto 25 Litres per hour	Upto 40 Litres per hour
INPUT VOLTAGE	180-230 Volt AC (50Hz)	180-230 Volt AC (50Hz)	180-230 Volt AC (50Hz)
MIN. INLET PRESSURE/TEMP	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C	0.3 kg/cm², 10°C
MAX. INLET PRESSURE/TEMP	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C	3.5 kg/cm², 35°C

Plug & Play Design
 ◆ Automatic
 ◆ Hand on Metres
 ◆ Fully Covered Heavy Body
 ◆ Zero TDS Level
 ◆ Suitable For Purification of Brackish/Tap/Municipal Water

Blue Mount Originals

Blue Mount Originals

All Blue Mount Products are built with original Blue Mount branded parts and components. We have our own state-of-the- art facility to manufacture diverse range of purifier components. If you need to replace the same, please insist on Blue Mount Originals



You can get the parts replaced from any of our authorised service provider near you or call us at +91 11 49491515.

To know more about Blue Mount Originals kindly visit...

www.bluemountro.com/parts

Customised Products

Industrial alkaline RO | Water Treatment Plant | DM Plants | Water Vending/ATM | STP/ETP Plant | Water Chiller



Blue Mount models works on set of consumables which need to be replaced at regular intervals with original Blue Mount Filters & parts to maintain the quality of your drinking water. We advise you to always replace them with Blue Mount Originals

Product Code: BM17 **Matrix Replaceable Kit** (Set of 3 Filters)



Specifications:
Weight: 720 gm (Approx)
Inlet/Outlet: 1/4* Pushfit Type
Color: White
Filtration: 5 Micron
Iodine: 1100 mg/g
Temperature: 10-35* C
Life: 5,000 Ltr (Approx)

CONTENTS: Sediment + Activated Carbon + PP Spun in Blister Packaging

Master Packaging: 10
MRP 990/- CBM Of Master Packaging: 0.09

Product Code: BM18 **Purity Replaceable Kit** (Set of 4 Filters Including Alkaline)



Specifications: Specifications:
Weight: 1,06 kg (Approx)
Inlet/Outlet: 1/4" Pushfit Type
Color: White
Filtration: 5 Micron
Iodine: 1100 mg/g
Temperature: 10-35"C
Life: 5,000 Ltr (Approx)

CONTENTS: Sediment + tivated Carbon + PP Spun + NSF Certified Anti-Oxidant Alkaline Filter

MRP 2,190/- CBM Of Master Packaging: 10

Product Code: BM12 Extra X (10" Sediment Filter Set)



Specifications: Specifications:
Weight: 680 gm (Approx)
Dimension (mm):
300 (L) x 115 (W) (Approx)
Inlet/Outlet: 1/4" (Jaco Type)
Color: White
Filtration: 5 Micron
Temperature: 10-350C

CONTENTS: 10" PP Spun Filter, Housing, Elbow, Screw & Gitti (1.5")

MRP 750/-

Master Packaging: 15 CBM Of Master Packaging: 0.07

White Mineral Cartridge for Oval Gravity (Magna And

Magna+) 6 Stage



Specifications:
Weight: 495 gm (Approx)
Dimension:
150 (L) x 102 (W) (Approx)
Color: White
Filtration: 6 Stages
Temperature: 10-35°
Life: 5:000 Ltr (Approx)
Carbon lodine: 1100 mg/g

CONTENTS: Sediment + Activated Carbon + PP Spun in Blister Packaging

MRP 325/- CBM Of Master Packaging: 20

Product Code: 5F04

Anti - Oxidant Alkaline (2.5", 8")



Specifications:
Weight: 295 gm (Approx)
Dimension (mm): 200 (L) x 61 (W) (Approx)
Inlet/Outlet: 1/4 " Pushfit Type
Color: White
Minerals: Ca, K, Na, Mg etc
Temperature: 10-350C
Pressure: 5-100 PSI
Life: 4,000 Ltr (Approx)

CONTENTS: NSF Certified Anti-Oxidant Alkaline Filter 8" with Blister Packaging

Master Packaging: 30 CBM Of Master Packaging: 0.07 MRP 1,490/-

Product Code: 5F16

Anti - Oxidant Alkaline Slim (2.5", 20")





CONTENTS: NSF Certified Anti-Oxidant Alkaline Filter 20" with Blue Mount Running Box

MRP 19,990/-

Master Packaging: 01 CBM Of Master Packaging: 0.09

Product Code: 5F10

RO Membrane Conceal 100 GPD



Specifications: Weight: 510 gm (Approx)
Dimension (mm):
345 (L) x 64 (W) (Approx) Membrane Type: Thin-Film Composite (**NSF** Certified Sheet) Salt rejection: 97% Temperature: 10°C - 35°C Pressure: 70 PSI Flow Rate: Upto 18 LPH

CONTENTS: RO Membrane 100 GPD & FR with Blister Packaging

MRP 2,490/- CBM Of Master Packaging: 0.07

Product Code: 5E05

RO Membrane 100 GPD



Specifications:
Weight: 195 gm (Approx)
Dimension (mm):
297 (L) x 46 (W) (Approx)
Membrane Type: Thin Film Composite
(NSF certified Sheet)
Salt Rejection: 97%
Temperature: 10°C - 35°C
Pressure: 70 PSI
Flow Rate: Upto 18 LPH

CONTENTS: RO Membrane 100 GPD with Blister Packaging

MRP 2,000/-

Master Packaging: 25 CBM Of Master Packaging: 0.06

Product Code: 6E06 RO Membrane 400 GPD



Specifications Weight: 500 gm (Approx) Dimension (mm): 297 (L) x 73 (W) (Approx) Membrane Type: Thin Film Composite
(NSF Certified Sheet)
Salt Rejection: 97%
Temperature: 10°C - 36°C
Pressure: 100 PSI
Flow Rate: Upto 40 LPH

CONTENTS: RO Membrane 400 GPD with Blister Packaging

MRP 5,490/-

Master Packaging: 05 CBM Of Master Packaging: 0.07

Blue Mount provides Extra Safety Filters like Iron Removers, Silica Removers, Flouride Removers, Chlorine Removers & PP Thread Sediment Filters.

Blue Mount models works on set of consumables which need to be replaced at regular intervals with original Blue Mount Filters & parts to maintain the quality of your drinking water. We advise you to always replace them with Blue Mount Originals

Industrial RO Membrane



Specifications:
Weight: 3.26 kgs (Approx)
Dimension (inch):
40° (L)x 4° (W) (Approx)
Membrane Type: Thin-Film Composite
(NSF Certified Sheet)
Salt Rejection: 97%
Temperature: 10°C - 35°C
Pressure: 225 psig (1.5 Mpa)
applied pressure
Flow Rate: Upto 250 LPH

CONTENTS: Industrial RO Membrane 40-40

Specifications:

Master Packaging: 01
MRP 19,990/- CBM Of Master Packaging: 0.01

Product Code: 5E01 **Booster Pump 100 GPD**



Specifications:
Weight: 1.53 kg (Approx)
Dimension (mm):
190 (L) x 95 (W) x 97 (H) (Approx)
Inlet/Outlet: 3/8" x/10" x/10"
Color: 184c
Capacity: 100 GPD

CONTENTS: Pump 100 GPD, Elbow PT 0406

Master Packaging: 06 CBM Of Master Packaging: 0.02 MRP 2,190/-

Product Code: 6E01 **Booster Pump** 400 GPD



Specifications:
Weight: 2.26 kg (Approx)
Dimension (mm):
210 (L) x 105 (W) x 97 (H) (Approx)
Inlet/Outlet: 3/8" x 1/2"
Color: Black
Capacity: 400 GPD

CONTENTS: Pump 400 GPD, Elbow PT 0608 with Blue Mount Running Box

MRP 4,590/-

Master Packaging: 02 CBM Of Master Packaging: 0.02

Product Code: 5E18 **SMPS Power Supply** (24 V , 2.5 Amp)



Specifications:
Weight: 258 gm (Approx)
Dimension (mm):
123 (L) x 67 (W) x 38 (H) (Approx)
Operating Voltage: 24V DC
Input Voltage: 100-300 V AA
Max Current: 2.5 Amp
Color: Black

CONTENTS: SMPS with Blister Packaging

Master Packaging: 20 CBM Of Master Packaging: 0.03 MRP 990/-

Product Code: 6E34 **SMPS Power Supply** (24 V , 4 Amp)



Specifications: Weight: 400 gm (Approx) Dimension (mm): Dimension (mm): 140 (L) x 75 (W) x 50 (H) (Approx) Operating Voltage: 24 V DC Input Voltage: 100-300 V AC Max Current: 4 Amp Color: Black

CONTENTS: SMPS with Box Packaging

Master Packaging: 10 CBM Of Master Packaging: 0.03 MRP 1,199/-

Product Code: 5E02 **Solenoid Valve** (24 V, DC, 1/4)



Specifications Specifications.
Weight: 110 gm (Approx)
Dimension (mm):
60 (L) x 53 (W) x 68 (H) (Approx)
Inlet/Outlet: 1/4" Pushfit Type
Operating Voltage: 24 V DC
Color: Black

> CONTENTS: Solenoid Valve with Blister Packaging

MRP 390/-

Master Packaging: 20 CBM Of Master Packaging: 0.02

Product Code: 4H01 **UV Barrel Aluminium** (2", 8")



Specifications: Weight: 210 gm Dimension (mm): Dimension (min), 330 (L) × 60 (W) (Approx) Inlet/Outlet: 1/4" Jaco Type Color: Silver Temperature: 10-350C Pressure: 30 PSI

CONTENTS: UV Barrel Aluminum with Blister Packaging

MRP 790/-

Master Packaging: 20 CBM Of Master Packaging: 0.03

Product Code: 5E07 **Blue Mount LED** Display 24 V



MRP 2,490/-

Specifications:
Weight: 87 gm (Approx)
Dimension (mm):
140 (L) x 70 (W) x 28 (H) (Approx)
Operating Voltage: 24 V DC
Protection: Fuse Plugged-in
Battery Cell: 3V

CONTENTS: LED Display 24V

Master Packaging: 10 CBM Of Master Packaging: 0.02

Inlet Valve Set

(Inlet Valve PT 0404 And Nipple Outlet 1/4)

Product Code: 5N16



Specifications:
Weight: 120 gm (Approx)
Inlet Valve Dimension (mm):
56 (L) x 22 (W) x 38 (H) (Approx)
Nipple Dimension (mm):
60 (L) x 23 (W) x 23 (H) (Approx)
Size: 1/4*
Color: White
Pressure: 5-150 PSI

CONTENTS: Inlet Valve Set with

Master Packaging: 10 CBM Of Master Packaging: 0.01 MRP 449/-

Blue Mount provides Extra Safety Filters like Iron Removers, Silica Removers, Flouride Removers, Chlorine Removers & PP Thread Sediment Filters.

Water Purifiers Spare Parts (With Beautiful Blister Packaging)

S.No.	PartCode	Name of Part	MRP
1	BM12	EXTRA X (10" SEDIMENT FILTER SET)	750
2	BM13	EXTRA XX (20" SEDIMENT FILTER SET)	1300
3	BM14	EXTRA XL (20" JUMBO SEDIMENT FILTER SET)	4990
4	BM17	MATRIX REPLACEMENT KIT (SET OF 3 FILTERS)	990
5	BM18	PURITY REPLACEMENT KIT (SET OF 4 FILTERS)	2190
6	1F02	TRANSPARENT MINERAL CARTRIDGE FOR GRAVITY 6 STAGE	325
7	1F03	SEDIMENT CLOTH FILTER FOR GRAVITY PURIFIER	90
8	1F08	WHITE MINERAL CARTRIDGE FOR OVAL GRAVITY (MAGNA AND MAGNA PLUS) 6 STAGE	325
9	2P18	ACTIVATED CARBON PACKET (200 GRAMS)	240
10	6F23	MICRO FILTER (2", 10")	490
11	6F01	SPUN PP (2.5", 10")	300
12	6F02	SPUN PP (2.5", 20")	499
13	6F03	SPUN PP(4.5",20")	2990
14	5F23	CANDLE FILTER (2", 9")	450
15	6F04	SPUN THREAD (2.5",10")	349
16	6F14	SPUN THREAD (2.5",20")	599
17	6F15	SPUN THREAD (4.5",20")	3490
18	5F25	INLINE SEDIMENT PUSHFIT 2.5", 8")	349
19	5F26	INLINE ACTIVATED CARBON PUSHFIT (2.5", 8")	349
20	5F01	INLINE SEDIMENT ONE SIDE PUSHFIT (2.5", 10")	390
21	5F02	INLINE ACTIVATED CARBON ONE SIDE PUSHFIT (2.5", 10")	390
22	5F03	INLINE SILVER ACTIVATED CARBON ONE SIDE PUSHFIT (2.5",10")	490
23	7F01	INLINE SEDIMENT JACO (2.5",10")	390
24	7F02	INLINE ACTIVATED CARBON JACO (2.5", 10")	390
25	5F04	ANTI- OXIDANT ALKALINE (2.5",8")	1490
26	5F15	ANTI- OXIDANT ALKALINE (2.5",14")	3990
27	5F16	ANTI- OXIDANT ALKALINE SLIM (2.5",20")	19990
28	5F17	ANTI - OXIDANT ALKALINE BIG (4",20")	49990
29	5F06	IRON REMOVAL (2.5",10")	490
30	6F16	IRON REMOVAL (2.5",20")	790
31	5F07	CHLORINE REMOVAL (2.5",10")	490
32	6F17	CHLORINE REMOVAL (2.5",20")	790
33	5F08	FLOURIDE REMOVAL (2.5", 10")	490
34	6F18	FLOURIDE REMOVAL (2.5", 20")	790
35	5F09	SILICA REMOVAL (2.5",10")	490
36	6F19	SILICA REMOVAL (2.5",20")	790
37	6F09	GRANULAR ACTIVATED CARBON (2.5",10")	390
38	6F10	GRANULAR ACTIVATED CARBON (2.5",20")	540

Alkaline RO Purifiers | Online UF Purifiers | Online UV Purifiers | Gravity + Minerals Purifiers | Industrial RO/UV Purifiers | Water Dispenser with RO Water Cooler with RO Water Softener Iron Remover Dual Media Filter Water Conditioner Fluoride Removal

Blue Mount Corporate Brochure 2017

Water Purifiers Spare Parts (With Beautiful Blister Packaging)

S.No.	PartCode	Name of Part	MRP
39	6F11	CARBON BLOCK (2.5", 10")	340
40	6F12	CARBON BLOCK (2.5", 20")	540
41	6F13	ANTI- SCALANT TUBE (1", 7")	290
42	5F14	SMART PROTECTOR (1",4")	225
43	2F01	4" INLINE UF MEMBRANE (2",4")	440
44	2F02	10" INLINE UF MEMBRANE (2.5",10")	790
45	5F19	RO MEMBRANE 80 GPD	1800
46	5F05	RO MEMBRANE 100 GPD	2000
47	6F06	RO MEMBRANE 400 GPD	5490
48	5F27	RO MEMBRANE CONCEALED 75 GPD(2.5",8")	1990
49	5F24	RO MEMBRANE CONCEALED 75 GPD	2290
50	5F10	RO MEMBRNE CONCEAL 100 GPD	2490
51	6F07	INDUSTRIAL RO MEMBRANE 40-40	19990
52	6F08	INDUSTRIAL RO MEMBRANE 80-40	69990
53	6E51	BOOSTER PUMP 75 GPD	1990
54	5E01	BOOSTER PUMP 100 GPD	2190
55	6E01	BOOSTER PUMP 400 GPD	4590
56	5E26	SMPS POWER SUPLY (24 V , 2 AMP)	790
57	5E18	SMPS POWER SUPPLY (24V ,2.5 AMP)	990
58	6E18	SMPS POWER SUPPLY (24V ,4 AMP)	1199
59	4E11	UV BALLAST (INPUT 240 V DC ,11W 8")	290
60	4E10	UV BALLAST (INPUT 220 V ,11W)	290
61	5N14	PIPE BLUE 1/4", 4 KGS	2990
62	5N04	PIPE WHITE 1/4", 4 KGS	2990
63	5N05	PIPE WHITE 3/8", 4 KGS	2990
64	5N17	PIPE BLUE 3/8", 4 KGS	2990
65	5E07	BLUE MOUNT LED DISPLAY 24 V	2490
66	4E01	FLOAT SWITCH VERTICAL (10 AMP)	190
67	4E05	FLOAT SWITCH HORIZONTAL (10 AMP)	190
68	5E02	SOLENOID VALVE (24 V DC , 1/4)	390
69	6E12	INDUSTRIAL SOLENOID VALVE (24 V , DC , 3/4)	490
70	5E03	LOW PRESSURE SWITCH (0.3-3 KG/CM2)	249
71	5E04	HIGH PRESSURE SWITCH	249
72	5N16	INLET VALVE SET (INLET VALVE AND NIPPLE OUTLET 1/4)	449
73	5H01	MEMBRANE HOUSING 100 GPD (2.5",10")	490
74	6H01	MEMBRANE HOUSING 400 GPD (4", 10")	640
75	4H01	UV BARREL ALUMINIUM (2",8")	790
76	6H07	FILTER HOUSING WHITE (2.5",10")	690
77	6H28	FILTER HOUSING TRANSPARENT (2.5",10")	725
78	6H08	MEMBRANE HOUSING WHITE SLIM(2.5",20")	890
79	6H09	MEMBRANE HOUSING WHITE(4",20", INLET/OUTLET 1")	2990

Alkaline RO Purifiers | Online UF Purifiers | Online UV Purifiers | Gravity + Minerals Purifiers | Industrial RO/UV Purifiers | Water Dispenser with RO $Water\ Cooler\ with\ RO\ |\ Water\ Softener\ |\ Iron\ Remover\ |\ Dual\ Media\ Filter\ |\ Water\ Conditioner\ |\ Fluoride\ Removal\ |\ Property |\ P$

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Sabse Pure. Sabse Healthy.

Working towards a better future.

Blue Mount is a new-age water purifier brand which originates from India. We have taken a challenge to provide 100% pure and healthy water in every household & industries.

We bring a wide range of technologically advanced water purifiers for not just pure but healthy water. These are designed as per present world water scenario and human needs and will suit one and all.

> For more information, visit our website www.bluemountro.com











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Which purifier is best for you?

For free support and demo call +91 11 49491515 or SMS "BMRO" to 56677

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