



WATER COOLERS  
& DISPENSER

EXPERIENCE WATER COMING TO LIFE  
WITH SUPERIOR TECHNOLOGY

PRESENTING  
WATER COOLER & DISPENSER RANGE



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## LEADING THE PATH TO YOUR COMFORT AND SAFETY WITH STYLE

A trusted household consumer durables brand dedicated to providing the best-in-class experience to its consumers far and wide, USHA's new range of Water coolers and dispensers is exclusively designed to suit your everyday water needs without compromising on your safety.

Choose from our new range of Water coolers and Dispensers, now touchless to provide the safety of use and contactless dispensing at all times. The advanced technology features like digital temperature control and programmed water dispensing functions deem our models perfect for your modern office spaces without compromising on performance and style.

# USHA WATER COOLERS

POWERED TO PERFORM.  
MADE TOUGH TO OUTPERFORM.

Usha's range of water coolers is designed to deliver like no other. While their efficient design and rugged body give them a long life, their low power consumption and faster cooling give you a best-in-class experience, every time.





# OUR TECHNOLOGY



## SENSOR BASED DISPENSING

Sensor based touchless technology for safety of use and contactless dispensing at all times.



## CONDENSER COIL TECHNOLOGY

Usha water coolers come with anti-corrosive grooved copper tubing and aluminium blue fin technology that provide faster cooling, making it an energy efficient solution.



## ECO-FRIENDLY REFRIGERANT

Environment friendly non-CFC R-134a refrigerant provides safety and better performance.



## HFC FOAMING TECHNOLOGY

Climate-friendly HFC Puf technology that eliminates the traditional refrigeration system and ensures environment safety.



# TOUCHLESS DISPENSING. DESIGNED FOR SAFETY. STYLED FOR COMPLIMENTS.

## 4080G VCM SENSOR

Designed to ensure safe and contactless dispensing all times, the new touchless VCM water cooler is environment friendly and consumes less power. Suited for a dash of colour to Brighten up your space, the model comes with bright design aesthetics, food-grade stainless steel tank and chrome-plated brass faucets to ensure safe drinking water and a longer product life.

Sensor based  
contactless  
dispensing

Premium floral  
orchid design  
aesthetics

Food grade  
stainless steel  
tank

Durable  
chrome plated  
brass faucets



Touchless dispensing



\*Contactless dispensing only, the actual faucet design may differ.

POWER CONSUMPTION  
450 W

REFRIGERANT  
R-134a  
(Non CFC) Refrigerant

POWER SUPPLY  
Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

RATE OF COOLING  
40 L / h

STORAGE CAPACITY  
80 L

NUMBER OF FAUCETS  
2

**TOUCHLESS**

L

# MEET THE MULTI-PERFORMER

## MULTIFAUCET

A high-performance multi faucet water cooler with a longer life that comes with faucets on all three sides for rush-hour use, ensuring convenience and safe drinking water at all times.

**Triple face design  
with taps on  
three sides for  
convenience  
during rush hours**

**Faucets at  
varied heights  
to cater to all  
kinds of users,  
including kids**

**Greater spacing  
between the tap  
and tray for  
easy filling of  
bottles up to  
1 litre**

**Anticorrosive  
blue fin  
condenser  
for power  
efficient  
cooling**



\*The picture is a two dimensional image of the product.

### POWER CONSUMPTION

450 W

### REFRIGERANT

R-134a  
(Non CFC)

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### RATE OF COOLING

40 L / h

### STORAGE CAPACITY

80 L

### NUMBER OF FAUCETS

4

L



# SAFETY WITH CONTACTLESS WATER DISPENSING

## SENSOR TOUCHLESS

Designed for safe and contactless dispensing, this water cooler is ergonomically designed with a rugged stainless-steel body and anticorrosive blue fins for a longer product life.

Sensor-based  
contactless  
dispensing

Anticorrosive  
blue fins on  
condenser for  
longer life

Stainless steel  
body for longer  
product life

Ergonomic  
design

Lockable  
top lid



Touchless dispensing

### AVAILABLE SENSOR

#### TOUCH BASED OPTIONS

| *SS 4080          | SS 4080 VCM       | *SS 4080             | SS 4080 VCM          | 6080 B            | 6080 B               |
|-------------------|-------------------|----------------------|----------------------|-------------------|----------------------|
| with Power Backup | with Power Backup | without Power Backup | without Power Backup | with Power Backup | without Power Backup |



\*Contactless dispensing only, the actual faucet design may differ.

### POWER CONSUMPTION\*

450 W & 775 W

### REFRIGERANT

R-134a  
(Non CFC)

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### RATE OF COOLING

40 L / h & 60 L / h

### STORAGE CAPACITY

80 L

### NUMBER OF FAUCETS

2

## TOUCHLESS

L



\*Also available in floral wine color



# TOP IN PERFORMANCE AND LOOKS TOO

## SS2020BG

Ergonomically designed for greater safety and more operational convenience through its hybrid design, this water cooler is also environment friendly and boasts a longer product life, ensuring that you always have pure drinking water.

**Comes with a reliable reciprocating compressor for longer product life**

**High-quality stainless steel tank and components for safe water**

**Hybrid model with top mounting water bottle option for convenience**

**Specially designed float valves made of food-grade plastic**

**Adjustable pedestals made of highly non-corrosive and strong material**



### POWER CONSUMPTION

390 W

### REFRIGERANT

R-134a  
(Non CFC)

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### RATE OF COOLING

20 L / h

### STORAGE CAPACITY

20 L

### NUMBER OF FAUCETS

1

L



# SP2040G

Enjoy the convenience of faster cooling with this water cooler. Equipped with superior grooved copper tubes, it comes with a high efficiency compressor that consumes less power while its steel body and condenser coil blue fin technology ensure a longer product life.



## POWER CONSUMPTION

390 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

20 L / h

## STORAGE CAPACITY

40 L

## NUMBER OF FAUCETS

1

L

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material

# SS2040G/NC

Ergonomically designed, this water cooler cools water faster while its superior grooved copper tubes and high-efficiency compressor consume less power. Its steel body and condenser coil blue fin technology ensure a longer product life.



## POWER CONSUMPTION

390 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

20 L / h

## STORAGE CAPACITY

40 L

## NUMBER OF FAUCETS

1

L

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



# SP4080

Designed for faster cooling, this model has superior grooved copper tubes and a high-efficiency compressor consume less power consumption. The stainless steel body and blue fin condenser coil technology ensure a longer product life.



## POWER CONSUMPTION

450 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

40 L / h

## STORAGE CAPACITY

80 L

## NUMBER OF FAUCETS

2

L

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material

# SS4080

Ergonomically designed for greater safety and more operational convenience, this water cooler is also environment friendly and boasts a longer product life, ensuring that you always have pure drinking water.



## POWER CONSUMPTION

450 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

40 L / h

## STORAGE CAPACITY

80 L

## NUMBER OF FAUCETS

2

L

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



# SP6080

Ergonomically designed, this water cooler cools water faster. Its superior grooved copper tubes and high-efficiency compressor consume less power while its steel body and blue fins on the condenser coil give it a longer life.



## POWER CONSUMPTION

775 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

60 L / h

## STORAGE CAPACITY

80 L

## NUMBER OF FAUCETS

2

XL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material

# SS6080

Ergonomically designed for greater safety and more operational convenience, this water cooler is also environment friendly and boasts a longer product life, ensuring that you always have pure drinking water.



## POWER CONSUMPTION

775 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

60 L / h

## STORAGE CAPACITY

80 L

## NUMBER OF FAUCETS

2

XL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



# SP60120

Enjoy faster cooling, greater safety, and convenience with this ergonomically designed water cooler. Its superior grooved copper tubes and high-efficiency compressor consume less power while its steel body and condenser coil blue fin technology ensure a longer product life.



## POWER CONSUMPTION

775 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

60 L / h

## STORAGE CAPACITY

120 L

## NUMBER OF FAUCETS

2

XL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material

# SS60120

Ergonomically designed for greater safety and operational convenience, this water cooler is environment friendly and boasts a longer product life to give you pure drinking water, always.



## POWER CONSUMPTION

775 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

60 L / h

## STORAGE CAPACITY

120 L

## NUMBER OF FAUCETS

2

XL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



# SP150150G

Enjoy faster cooling, greater safety and convenience with this ergonomically designed water cooler. Its superior grooved copper tubes and high-efficiency compressor consume less power while its steel body and condenser coil blue fin technology ensure a longer product life.



## POWER CONSUMPTION

1 550 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

150 L / h

## STORAGE CAPACITY

150 L

## NUMBER OF FAUCETS

2

XXL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material

# SS150150G

Ergonomically designed for greater safety and operational convenience, this water cooler is environment friendly and boasts a longer product life so that you always have pure drinking water.



## POWER CONSUMPTION

1 550 W

## REFRIGERANT

R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

150 L / h

## STORAGE CAPACITY

150 L

## NUMBER OF FAUCETS

2

XXL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



# SP170400NC

Enjoy the convenience of faster cooling with this ergonomically designed water cooler. Its superior grooved copper tubes and high efficiency compressor consume less power while its steel body and condenser coil blue fin technology ensure a longer product life.



## POWER CONSUMPTION

1 550 W

## REFRIGERANT

R 22/ R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

170 L / h

## STORAGE CAPACITY

400 L

## NUMBER OF FAUCETS

4

XXL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material

# SS170400NC

Ergonomically designed for greater safety and operational convenience, this water cooler is environment friendly and boasts a longer product life so that you have pure drinking water, always.



## POWER CONSUMPTION

1 550 W

## REFRIGERANT

R 22/ R-134a  
(Non CFC)

## POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

## RATE OF COOLING

170 L / h

## STORAGE CAPACITY

400 L

## NUMBER OF FAUCETS

4

XXL

Comes with a reliable reciprocating compressor for longer product life

High-quality stainless steel tank and components for safe water

Water inlet hosepipe and overflow pipes provided with the unit

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



## SRA400R

Enjoy faster cooling, greater safety and convenience with this ergonomically designed instant water cooler. Its superior grooved copper tubes and high efficiency compressor consume less power while its steel body and condenser coil blue fin technology ensures a longer product life.

**Comes with a reliable reciprocating compressor for longer product life**

**High-quality stainless steel tank and components for safe drinking water**

**Instant Water cooling with water inlet hosepipe and overflow pipes provided with the unit**

**Specially designed float valves made of food-grade plastic**

**Adjustable pedestals made of highly non-corrosive and strong material**



### POWER CONSUMPTION

1 550 W

### REFRIGERANT

R 22a/ R-134a  
(Non CFC)

### POWER SUPPLY

Voltage : 230 V AC  
Frequency 50 Hz  
1 Phase AC

### RATE OF COOLING

150 L / h

**XXL**



# USHA WATER DISPENSERS

## TECHNOLOGY YOU CAN TRUST

Usha water dispensers are the perfect choice for your office space, promising best-in-class cooling while consuming less power.



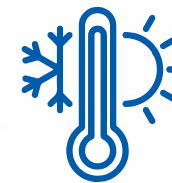


# POWERING YOUR WATER NEEDS WITH THE BEST TECH!



## SENSOR BASED DISPENSING

Sensor based touchless technology for safety of use and contactless dispensing at all times.



## WATER TEMPERATURE CONTROL

Manually adjust the temperature of hot and cold water in the water dispenser and choose the desired temperature setting in real time as required.



## ECO-FRIENDLY REFRIGERANT

Environment friendly non-CFC R-134a refrigerant provides safety and better performance.



## AUTOMATIC WATER DISPENSING IN DIFFERENT CAPACITY

Preset dispensing settings to manually choose the desired volume of water to dispense at any point in time as required.



# A TALL STANDING WATER DISPENSER ERGONOMICALLY DESIGNED TO PUT LESS PRESSURE ON YOUR BACK

## I SENSE

A performance-driven tall digital dispenser, I Sense comes with bottom loaded water compartment to avoid heavy lifting of water bottles.

The soft push buttons placed at a convenient height ensure maximum comfort of use, thereby preventing backache troubles.

1 . 3 m tall height  
dispensing to  
prevent backache  
problems

Programmed  
water dispensing  
in 200 mL /  
300 mL / 400 mL  
/ 500 mL  
capacity for  
measuring  
everyday glass of  
health

Digital control  
water dispensing  
hot water :  
up to 85°C,  
cold water:  
up to 15°C

Bottom loading  
water bottle  
compartment  
to avoid heavy  
weightlifting

CFC free  
eco-friendly  
r-134a  
refrigerant



### NUMBER OF FAUCETS

2

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 90 W 🔥 580 W

### RATE OF COOLING/HEATING

❄ 2 . 5L/hr 🔥 4 L / h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L



# STANDING TALL WITH FAST COOLING AND IN-BUILT POWER BACKUP.

## SS 1515 FOUNTAIN

This premium water cooler model comes with a storage capacity of 15 L and a 30 minute power backup for continuous water supply, offering a best-in-class water cooling experience.

Cooling  
and storage  
capacity of 15 L

Swan neck  
for comfortable  
use

Inbuilt 30 mins  
power backup  
for continuous  
water supply

Compact  
design suitable  
for modern  
décor

### POWER CONSUMPTION

300 W

### REFRIGERANT

R-134a  
(Non CFC) Refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### RATE OF COOLING

15 L / h

### STORAGE CAPACITY

15 L

### NUMBER OF FAUCETS

1

L





# CONTACTLESS AND FLAWLESS IN EVERY SENSE.

## INSTAFRESH SENSOR

A sleek and compact water dispenser with sensor-based dispensing for safety, this model comes with anti-rust faucets and CFC free refrigerants to provide eco-friendly water solutions.

Sensor technology for contactless dispensing

Compact and sleek design suitable for office or household

Individual faucets for hot, normal and cold water for ease of operation

Anti-rust faucets

CFC free eco-friendly R 134a refrigerant



### Touchless Dispensing

The distance between the hand and the sensor should be at least 2 inches for the sensor to work



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 90 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 3 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

**TOUCHLESS**



# INSTAFRESH

## FLOOR STANDING

Designed for convenience and safety, the instafresh is an easy to use water dispenser that comes with individual faucets for hot, cold and normal water. Its CFC free eco-friendly refrigerant makes it an environment friendly product.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 90 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 2.5 L / h 🔥 5 L / h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

# INSTAFRESH

## FLOOR STANDING WITH COOLING CABINET

Ideal for use in movie halls, cafeterias, colleges, pantries, and more, it is a compact and easy to operate water dispenser. Have pure drinking water always with its anti-rust dispensers and its efficient cooling, especially in hot Indian conditions.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 100 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 2.5 L / h 🔥 5 L / h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

Compact and sleek design to fit into any setting

Individual faucets for hot, normal and cold water

Designed for efficient cooling even in hot indian conditions

Safety lock on hot water faucet

CFC free eco-friendly R134a refrigerant

18 L cooling cabinet with temperature  $\leq 14^{\circ}\text{C}$  for storing beverages

Compact and sleek design to fit into any setting

Individual faucets for hot, normal and cold water

Safety lock on hot water faucet

CFC free eco-friendly R134a refrigerant



# AQUAGENIE

## FLOOR STANDING

Enjoy hot and cold water whenever you want with the Aquagenie+, a sleek and compact water dispenser that cares for your family's safety and health. The model comes with a child lock on hot water faucet to ensure the safety of use and the anti-rust faucets always provide safe drinking water.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 100 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 2.5 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

# AQUAGENIE

## FLOOR STANDING WITH COOLING CABINET

Enjoy safe drinking water with the Aquagenie+, a sleek and compact water dispenser with 18 L cooling cabinet for storing your cold beverages. This model comes with a safety lock on hot water faucet and always ensures safety and convenience.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 100 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 2.5 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

Compact and sleek design to fit into any setting

Individual faucets for hot, normal and cold water

Safety mesh for rodent control

Safety lock on hot water faucet

CFC free eco-friendly R134a refrigerant

18 L Cooling cabinet with temperature upto 14°C for storing beverages

Compact and sleek design to fit into any setting

Safety mesh for rodent control

Safety lock on hot water faucet

CFC free eco-friendly R134a refrigerant



# LAGUNA

## FLOOR STANDING

This sleek water dispenser is designed to fit into any setting, whether it be your office or household. Equipped with CFC free eco-friendly refrigerant, this model comes with child lock hot water faucets for extra safety and ensures you safe water with its anti-rust and anti-bacterial faucets.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 100 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 3 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3.5 L/h 🔥 1 L

# LAGUNA

## FLOOR STANDING WITH COOLING CABINET

This water dispenser is sleek and compact, occupies less space, and is suitable for any place. Its high cooling capacity and cold water storage help with efficient cooling even in hot Indian conditions, ensuring cool, pure drinking water always.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 120 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 3 L/h 🔥 5L/hr

### STORAGE CAPACITY

❄ 3.5 L/h 🔥 1 L

Single faucet  
dispensing for  
convenience

Hot water  
temperature up  
to 85°C suitable  
for making tea  
or coffee

Anti rodent  
power cord

Safety lock on  
hot water  
faucet

CFC free  
eco-friendly  
R134a  
refrigerant

18 L Cooling  
cabinet with  
temperature  
upto 14°C for  
storing  
beverages

Single faucet  
dispensing for  
convenience

Hot water  
temperature up  
to 85°C suitable  
for making tea  
or coffee

Safety lock on  
hot water  
faucet

CFC free  
eco-friendly  
R134a  
refrigerant



# INSTAFRESH

## TABLE TOP

Designed for greater convenience and safety, the Instafresh Table Top is an easy to use water dispenser that comes with individual faucets for Hot, Cold and Normal water. It is ideal for domestic use as well as public use such as in theatres, canteens, offices and more.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 90 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 3 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

# AQUAGENIE

## TABLE TOP

Ideal for use in colleges, movie halls, pantries, cafeterias and more, the Aquagenie+ is a sleek and compact water dispenser that cares for your safety and health. Its child lock hot water faucets and anti-rust dispenser along with its CFC free eco-friendly refrigerants make it a safe and environment friendly water solution.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 100 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 2.5 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

Compact and sleek design to fit into any setting

Designed for efficient cooling even in hot indian conditions

Safety mesh for rodent control

Child lock on hot water faucets

CFC free eco-friendly R134a refrigerant

Compact and sleek design to fit into any setting

Individual faucets for hot, normal and cold water

Individual faucets for hot, normal and cold water

Child lock on hot water faucets

CFC free eco-friendly R134a refrigerant



# LAGUNA

## TABLE TOP

This tabletop water dispenser is sleek and compact, occupying less space and is suitable for personal and professional use. It ensures efficient cooling so that you have cool, pure drinking water always, even in hot Indian conditions.



### NUMBER OF FAUCETS

3

### REFRIGERANT

CFC free eco-friendly  
R 134a refrigerant

### POWER SUPPLY

Voltage : 230 V AC  
Frequency : 50 Hz  
1 Phase AC

### POWER CONSUMPTION

❄ 100 W 🔥 500 W

### RATE OF COOLING/HEATING

❄ 3 L/h 🔥 5 L/h

### STORAGE CAPACITY

❄ 3 L 🔥 1 L

**USHA**®

Hot water temperature up to 85°C suitable for making tea or coffee

Designed for efficient cooling even in hot Indian conditions

Compact and sleek design with single faucet dispensing

Safety lock on hot water faucets

Anti rodent power cord

CFC free eco-friendly R134a refrigerant