



Z-Pex[®]

WATER COOLER

EXPERIENCE WATER COMING TO LIFE
WITH SUPERIOR TECHNOLOGY

PRESENTING
WATER COOLER & DISPENSER RANGE



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स्वस्थ जीवन का आधार



OUR TECHNOLOGY



CONDENSER COIL TECHNOLOGY

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.

स्वस्थ जीवन का आधार

TOP IN PERFORMANCE AND LOOKS TOO



ZPSS2020

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

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

स्वस्थ जीवन का आधार



ZPSS4080

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.

Comes with a reliable reciprocating compressor for longer product life

Water inlet hosepipe and overflow pipes provided with the unit

High-quality stainless steel tank and components for safe water

Specially designed float valves made of food-grade plastic

Adjustable pedestals made of highly non-corrosive and strong material



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

स्वस्थ जीवन का आधार

ZPSS6080



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.

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



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

स्वस्थ जीवन का आधार

ZPSS150200

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.

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



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
150 L / h

STORAGE CAPACITY
200 L

NUMBER OF FAUCETS
3

स्वस्थ जीवन का आधार

ZPSS170400

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.

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



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

स्वस्थ जीवन का आधार