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# HEAT CONVECTOR

(BAJAJ TYPE)



12 PIECES PER  
CARTON



## DESCRIPTION

heat convectors are popular heating solutions due to their efficiency, ease of use, and relatively low cost compared to other heating systems like central heating or radiators. They are particularly useful for providing supplemental heat in specific areas or rooms within a building.

# PRIYA ROOM HEATER



30 PIECES PER  
CARTON



## DESCRIPTION

A room heater is a standalone appliance designed to provide localized heating within a room or small area. It typically operates by generating heat through electricity, combustion of fuel, or by using a heated fluid.

# FAN HEATER



24 PIECES PER  
CARTON



## DESCRIPTION

A fan heater is a type of electric heater that combines a fan with a heating element to provide quick and efficient heating in indoor spaces. It works by drawing in cool air from the surrounding environment, passing it over a heating element, and then expelling the warmed air back into the room.



# BOBBY ROOM HEATER



36 PIECES PER  
CARTON



## DESCRIPTION

A room heater is a portable heating appliance designed to provide warmth and comfort in indoor spaces, typically within a single room or a small area. It operates by generating heat and distributing it into the surrounding environment.



# IMMERSION ROD



100 PIECES PER  
CARTON



## DESCRIPTION

A immersion rod is a compact and portable electric heating device designed to heat water. It consists of a heating element encased in a protective housing, typically made of heat-resistant plastic or metal.



# MINI IMMERSION ROD



600 PIECES PER  
CARTON



## DESCRIPTION

A mini immersion rod is a compact and portable electric heating device designed to heat water. It consists of a heating element encased in a protective housing, typically made of heat-resistant plastic or metal.



# KETTLE EIGHT TYPE



100 PIECES PER  
CARTON



## DESCRIPTION

The heating element in a kettle is the component responsible for heating the water to the desired temperature. It is typically made of a high-resistance material that generates heat when an electric current passes through it.



# MINI HOT PLATE(500W)



20 PIECES PER  
CARTON



## DESCRIPTION

A mini hot plate is a small, portable electric appliance used for heating or cooking food. It consists of a flat, heat-resistant surface with an embedded heating element that generates heat when connected to an electrical power source.

# QUARTZ ROOM HEATER



20 PIECES PER  
CARTON



## DESCRIPTION

A quartz room heater is a type of electric heater that utilizes quartz heating elements to generate and distribute warmth within indoor spaces.



# STERLISER



**100 PIECES PER  
CARTON**



## DESCRIPTION

A sterilizer, also known as a sterilization machine or autoclave, is a device used to eliminate or deactivate microorganisms and pathogens from medical instruments, laboratory equipment, and other items through exposure to high temperature, pressure, steam, or chemicals.

# EECO BAJAJ ELEMENT



**100 PIECES PER  
CARTON**



## DESCRIPTION

A copper heating element is a type of heating component made primarily from copper material. It's commonly used in various heating applications due to copper's excellent thermal conductivity and resistance to corrosion.



# KETTLE DOUBLE EYE



100 PIECES PER  
CARTON



## DESCRIPTION

It typically consists of a material with high electrical resistance that converts electrical energy into heat energy when an electric current flows through it. Heating elements are essential for applications requiring controlled heating, such as cooking appliances, water heaters, space heaters, and industrial processes.

## MIDIGATE CUP TYPE (3KW)



**100 PIECES PER  
CARTON**



### DESCRIPTION

A spiral heating element is a type of heating element commonly used in appliances such as electric stoves, ovens, water heaters, and industrial furnaces. It consists of a coiled wire made of a high-resistance material, typically nichrome or kanthal, wound into a spiral or helical shape.



# INSTANT PORTABLE GEYSER



Kitchen



Laboratory



Bathroom



Saloon



Washroom



Factory



15 AMP  
PLUG



24 PIECES PER  
CARTON



## DESCRIPTION

Instant water heaters are those that have small storage capacity (3 lts or 1 ltr) and high heating rate (3 kW or 4.5 kW). ... The reason they are called "instant" is because due to low storage volume and high heating rate it can provide hot water "almost" instantly.





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# MODERN ELECTRICAL APPLIANCES (COOLING APPLIANCES CATALOGUE)

[www.homepack.net.in](http://www.homepack.net.in)



# ROTARY FAN



10 PIECES PER  
CARTON



## DESCRIPTION

A rotary fan, also known as a centrifugal fan or blower, is a type of mechanical fan commonly used for air circulation, ventilation, and cooling purposes. Unlike axial fans, which move air in a straight line parallel to the fan blade axis, rotary fans use centrifugal force to propel air outward in a radial direction.



# AXIAL FAN



20 PIECES PER  
CARTON



## DESCRIPTION

An axial fan is a type of mechanical fan commonly used for applications requiring high airflow rates and relatively low pressure differences. Axial fans move air parallel to the axis of rotation of the blades.

## VENTILATION FAN (6,8,10 INCHES)



**20 PIECES PER  
CARTON**



### DESCRIPTION

A ventilation fan, also known as an exhaust fan or extractor fan, is a mechanical device used to remove stale air, odors, moisture, and airborne contaminants from indoor spaces. Ventilation fans are essential for maintaining indoor air quality, preventing mold and mildew growth, and promoting comfort and health.



# COOLER PUMP 3,6 AND 8FT AVAILABLE



100 PIECES PER  
CARTON



## DESCRIPTION

"Effortlessly refreshing, the cooler pump hums,  
Drawing cool waters to beat the summer's drums.  
Quietly efficient, it keeps your space chill,  
A silent companion, ensuring your comfort still."

# CEILING FAN 48" INCHES

COPPER & ALLUMINIUM  
AVAILABLE



6 PIECES PER  
CARTON



## DESCRIPTION

A ceiling fan is a popular household appliance used for air circulation and cooling in indoor spaces. It is typically mounted on the ceiling and consists of blades, a motor, and other components housed within a decorative casing.

# CABIN FAN



**18 PIECES PER  
CARTON**



## DESCRIPTION

A cabin fan is a type of fan commonly used in vehicles such as cars, trucks, RVs, boats, and aircraft to provide air circulation and ventilation within the cabin area.



# EXHAUST ACCESSORIES



**6 PIECES PER  
CARTON**



## DESCRIPTION

Exhaust fan accessories are additional components or features that can enhance the performance, functionality, and convenience of exhaust fans.

# EXHAUST MOTOR



6 PIECES PER  
CARTON



## DESCRIPTION

An exhaust motor, also known as an exhaust fan motor, is a key component of an exhaust fan system used for ventilation purposes. It drives the rotation of the fan blades, generating airflow to remove stale air, odors, moisture, and pollutants from enclosed spaces such as bathrooms, kitchens, attics, or industrial settings.



# COOLER KIT MOTOR



12 PIECES PER  
CARTON



## DESCRIPTION

A cooler kit motor, also known as an evaporative cooler motor or swamp cooler motor, is a key component of an evaporative cooler system used to cool indoor or outdoor spaces by evaporating water.



# WALL CUM TABLE FAN



**18 PIECES PER  
CARTON**



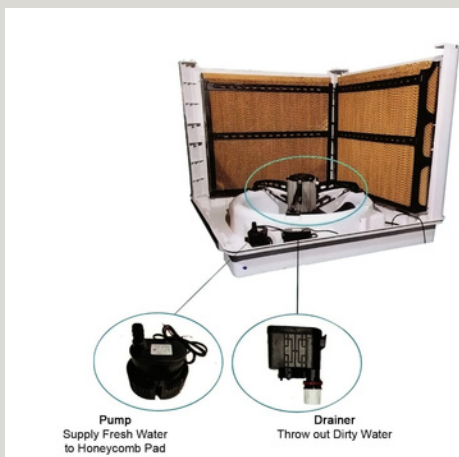
## DESCRIPTION

A cooler kit motor, also known as an evaporative cooler motor or swamp cooler motor, is a key component of an evaporative cooler system used to cool indoor or outdoor spaces by evaporating water.

# INDUSTRIAL DUCTING PUMP



24 PIECES PER  
CARTON



## DESCRIPTION

Pumps are widely used in fluid ducting systems to move liquids. They work by converting mechanical energy from a motor into kinetic energy, creating a flow of fluid. Pumps are suitable for a wide range of fluids and applications and are commonly used in industrial, commercial, and residential settings.

# MINI COOLER MOTOR



30 PIECES PER  
CARTON



## DESCRIPTION

A mini cooler motor, also known as an evaporative cooler motor or swamp cooler motor, is a key component of an evaporative cooler system used to cool indoor or outdoor spaces by evaporating water.





# PLANCHA IRON



24 PIECES PER  
CARTON



## DESCRIPTION

A clothes iron (also flatiron, smoothing iron, dry iron, steam iron or simply iron) is a small appliance that, when heated, is used to press clothes to remove wrinkles and unwanted creases.



# AP ROTARY FAN



10 PIECES PER  
CARTON



## DESCRIPTION

A rotary fan, also known as a centrifugal fan or blower, is a type of mechanical fan commonly used for air circulation, ventilation, and cooling purposes. Unlike axial fans, which move air in a straight line parallel to the fan blade axis, rotary fans use centrifugal force to propel air outward in a radial direction.



# ONE-TEN MOTOR



12 PIECES PER  
CARTON



## DESCRIPTION

one-ten motor, also known as an evaporative cooler motor or swamp cooler motor, is a key component of an evaporative cooler system used to cool indoor or outdoor spaces by evaporating water.

# BULLET MOTOR



30 PIECES PER  
CARTON



## DESCRIPTION

Bullet motor, also known as an evaporative cooler motor or swamp cooler motor, is a key component of an evaporative cooler system used to cool indoor or outdoor spaces by evaporating water.



## INDUSTRIAL DUCTING COOLER DRAINER



**48 PIECES PER  
CARTON**



## DESCRIPTION

Pumps are widely used in fluid ducting systems to move liquids. They work by converting mechanical energy from a motor into kinetic energy, creating a flow of fluid. Pumps are suitable for a wide range of fluids and applications and are commonly used in industrial, commercial, and residential settings.

# CAPACITOR



48 PIECES PER  
CARTON

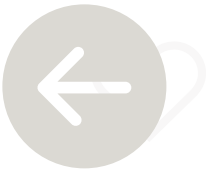


## DESCRIPTION

A capacitor is a two-terminal electrical device that can store energy in the form of an electric charge. It consists of two electrical conductors that are separated by a distance.



# 2 SPEED MOTOR



12 PIECES PER  
CARTON



## DESCRIPTION

A capacitor is a two-terminal electrical device that can store energy in the form of an electric charge. It consists of two electrical conductors that are separated by a distance.