THE HEARTBEAT of HOMES.
Bajaj Appliances has been an integral part of Indian households for the last 77 years. Our commitment in providing quality products at affordable prices has led to the brand growing from strength to strength. This has been achieved by an extensive network, sourcing and logistical advantages, uncompromising dedication and a constant effort to innovate. An extensive range of domestic appliances to suit every need makes life a lot easier for everyone involved. Providing a happier home is where the Bajaj heart is.
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IRONS

MX 30

- 1840 W for instant heating
- Non-stick coated sole plate for easy glide
- Self-cleaning facility for a longer life
- 300ml water tank capacity for more clothes per ironing
- Anti-drip facility to prevent water leakage at any temperature
- 14gms to 16gms/minute of steam output
- Powerful steam of 0.7 to 0.8gm/burst & water spray facility for stubborn creases
- 21 steam vents for uniform steam distribution
- Anti-calc facility to avoid clogging of pores
- 360° swivel cord for easy manoeuvring & longer cord life
- 2 year warranty
MX 25

- 1250 W for instant heating
- Non-stick coated sole plate for easy glide
- Self-cleaning facility for a longer life
- 330ml water tank capacity for more clothes per ironing
- Anti-drip facility to prevent water leakage at any temperature
- 9gms to 12gms/minute of steam output
- Powerful steam of 0.8 to 0.9gm/burst & water spray facility for stubborn creases
- 23 steam vents for uniform steam distribution
- Anti-calc facility to avoid clogging of pores.
- 360° swivel cord for easy manoeuvring & longer cord life
- 2 year warranty

MX 8

- 1200 W for instant heating
- 30% extra long cord
- Non-stick coated sole plate for easy gliding on clothes
- Vertical ironing to cater to hanging clothes/curtains
- Variable steam output to cater to different types of clothes
- 10gms to 14gms/minute of steam output
- Powerful steam of 0.7 to 0.8gm/burst
- 19 steam vents for uniform steam distribution
- Water spray facility for stubborn creases
- Can work as a dry iron
- Self-cleaning facility for a longer life
- Approved by BIS (ISI Marked)
MX 7

- 1200 W for instant heating
- Non-stick coated sole plate for easy glide
- Vertical ironing to cater to hanging clothes/curtains
- 15 steam vents for uniform steam distribution
- Variable steam output to cater to different types of clothes
- 9gms to 12gms/minute of steam output
- Powerful steam of 0.6 to 0.7gm/burst &
  water spray facility for stubborn creases
- 15 steam vents for uniform steam distribution
- Can work as a dry iron
- Lightweight, cool-touch body with comfortable grip
- Self-cleaning facility for a longer life
- Approved by BIS (ISI Marked)

MX 4

- 1250 W for quick heating
- Non-stick coated sole plate for easy glide
- Vertical ironing to cater to hanging clothes/curtains
- Variable steam output to cater to different types of clothes
- 10gms to 14gms/minute of steam output
- water spray facility for stubborn creases
- 23 steam vents for uniform steam distribution
- Light weight, cool touch body with comfortable rubber grip
- Self-cleaning facility for a longer life
- 360° swivel cord to reach all corners of the cloth
- 180ml water tank
- Safety plus: thermal fuse
- Approved by BIS (ISI Marked)
MX 20

- 1200 W for instant heating
- Non-stick coated sole plate for easy glide
- Vertical ironing to cater to hanging clothes/curtains
- Variable steam output to cater to different types of clothes
- Powerful burst of steam for tough creases
- 19 steam vents for uniform steam distribution
- Water spray facility for stubborn creases
- Can work as a dry iron
- Self-cleaning facility for a longer life
- Approved by BIS (ISI Marked)

MX 15

- 1200 W for quick heating
- Non-stick coated sole plate for easy glide on clothes
- International design
- Vertical ironing to cater to hanging clothes/curtains
- Variable steam output to cater to different types of clothes
- Powerful steam burst & water spray facility for tough creases
- Can work as a dry iron
- Light weight, cool touch body with comfortable rubber grip
- Self-cleaning facility for a longer life
- 360° swivel cord to reach all corners of the cloth
- Safety plus: thermal fuse
- 170ml translucent water tank
- Made in India
- Approved by BIS (ISI Marked)
MAJESTY ONE

- Colour of coating - Golden
- Unique glide edge technology for hassle-free reverse ironing
- 1000 W for quick heating
- 25% extra long cord - for a convenient ironing experience
- Fabric selection knob - for customized heating options
- 2 way LED indicator
- Non-stick coated golden colour sole plate
- 360° swivel cord
- 2 year warranty
- Ergonomically designed comfortable hand grip.
- Safety plus: Thermal fuse
- Approved by BIS (ISI Marked)
- Free silicon mat

ESTEELA

- Colour of coating - Golden
- "American Heritage" Teflon coating on soleplate from Dupont, USA for easy glide
- Cool-touch body
- Ergonomically designed comfortable hand grip
- Approved by BIS (ISI Marked)
DX 8

- Colour of coating - Golden
- “American Heritage” Teflon coating on soleplate from Dupont, USA for easy glide
- Cool-touch body

DX 7

- Colour of coating - Golden
- “American Heritage” Teflon coating on soleplate from Dupont, USA for easy glide
- Approved by BIS (ISI Marked)
NEW DX 4

- Colour of coating - Black
- "American Heritage" Teflon coating on soleplate from Dupont, USA for easy glide
- Approved by BIS (ISI Marked)

DX 11

- Colour of coating - Black
- "American Heritage" Teflon coating on soleplate from Dupont, USA for easy glide
- Heavyweight
- Approved by BIS (ISI Marked)
POPULAR

- Colour of coating - Black
- 1000 W
- “American Heritage” Teflon coating on soleplate from dupont, USA for easy glide
- Approved by BIS (ISI Marked)
POPULAR PLUS

- Colour of coating - Black
- Superior classic soleplate coating from Dupont, USA for easy glide
- Approved by BIS (ISI Marked)

DX 2

- Colour of coating - Black
- “American Heritage” Teflon coating on soleplate from Dupont, USA for easy glide
- Non-stick coated sole plate
- Extra lift at the back for easy gliding on clothes
- Cool-touch handle with comfortable grip
- Approved by BIS (ISI Marked)
DHX 9

- Colour of coating - Golden
- "American Heritage" Teflon coating on soleplate from Dupont, USA for easy glide
- Heavyweight
- Approved by BIS (ISI Marked)

AUTO STANDARD

- Colour of coating - Nickle & Chrome
- Heavyweight iron
- Copper, nickel & chrome-plated mirror finish sole plate
COOLERS

DC 2016 GLACIER

- Powerful mega size cooler with international styling
- Mega water tank capacity - 67L for longer cooling with continuous water supply system
- Powerful air flow with air delivery of 5800 cubic meter/hr. (peak), 3500 cubic metres/hr. (average)
- Large cooling capacity of 750 sq.ft. with powerful air throw of 90 ft.
- Ideal for big halls, banks, offices and restaurants
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance

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**DC 70 DLX**

- Lastest state-of-the-art design with ultra modern look
- Powerful air flow with air delivery of 5600 cubic meter/hr. (peak), 3300 cubic metres/hr. (average)
- Large water tank capacity - 70L with continuous water supply system
- Large cooling capacity of 600 sq.ft. with powerful air throw of 80 ft.
- Corrosion-free, thermally re-engineered plastic body
- Ideal for big halls, banks, offices & restaurants

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**DC 2015 ICON**

- Unique iconic design and styling with optional colour trim
- Large water tank capacity - 43L for longer cooling with continuous water supply system
- Powerful air flow with air delivery of 4000 cubic meter/hr. (peak), 3000 cubic metres/hr. (average)
- Large cooling capacity of 600 sq.ft. with powerful air throw of 50 ft.
- Special wood wool evaporative pads
- Suitable for dry and arid climates.
  Ideal for big halls, banks, offices & restaurants
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance

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DC 2015 ICON DIGITAL

- Remote control, ergonomically configured digital control panel & inbuilt memory function
- If the cooler is switched off by control buttons or by power cuts, all the previous settings except timer remain active/functional, when switched on again
- Timer 1hr, 2hr. & 8hr.
- Unique iconic design and styling with optional colour trim
- Large water tank capacity - 43L for longer cooling with continuous water supply system
- Powerful air flow with air delivery of 4000 cubic meters/hr. (peak), 3000 cubic metres/hr. (average)
- Large cooling capacity of 600 sq.ft. with powerful air throw of 50 ft.
- Special wood wool evaporative pads
- Suitable for dry and arid climates. Ideal for big halls, banks, offices & restaurants
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance

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DC 55 DLX

- Sleek and stylishly designed desert cooler
- Large water tank capacity - 54L up to brim with continuous water supply system
- Powerful air flow with air delivery of 4900 cubic meter/hr. (peak), 3200 cubic metres/hr. (average)
- Large cooling capacity of 600 sq.ft. with powerful air throw of 70 ft.
- ChillTrap technology
- Four way air deflection
- Castor wheels for easy mobility
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance

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PX 100 DC

- Unique iconic design and styling with optional colour trim
- Powerful air flow with air delivery of 4000 cubic meters/hr. (peak), 3000 cubic metres/hr. (average)
- Large water tank capacity - 43L for longer cooling with continuous water supply system
- Powerful air throw of 50 ft. with cooling capacity of 600 sq.ft.
- Special wood wool evaporative pads
- Suitable for dry and arid climates.
  Ideal for big halls, banks, offices & restaurants
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance

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PX 93 DC DLX

- Stylish desert cooler with ultra-modern look
- Powerful air flow with air delivery of 5500 cubic meters/hr. (peak), 3300 cubic metres/hr. (average)
- Large water tank capacity - 48L with continuous water supply system
- Powerful air throw of 80 ft. with cooling capacity of 600 sq.ft.
- Powerful aerodynamic air delivery
- Honeycomb cooling media
- Ideal for big halls, banks, offices & restaurants
- Made of attractive, corrosion-free engineered and thermoplastic material for durable performance

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MD 2020

- Sturdy design, corrosion-free, thermally re-engineered plastic body
- Large water tank capacity - 54L with continuous water supply system
- Powerful air flow with air delivery of 3600 cubic meters/hr. (peak), 1800 cubic metres/hr. (average)
- Large cooling capacity of 400 sq.ft. with powerful air throw of 80 ft.
- Ideal for living rooms, bedrooms & offices

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SB 2003

- Compact/sleek looks, and corrosion-free, thermally re-engineered plastic body
- Large water tank capacity - 32L
- Powerful air flow with air delivery of 1750 cubic meters/hr. (peak), 1200 cubic metres/hr. (average)
- Powerful air throw of 50 ft. with cooling capacity of 200 sq.ft.
- Auto water level controller

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TC 2007

- Latest state-of-the-art design, sleek and all new ultra modern looks
- Powerful air flow with air delivery of 2800 cubic meters/hr. (peak), 1500 cubic metres/hr. (average)
- Large water tank capacity - 37L
- Easy to read water level indicator
- Dust protection screen
- Corrosion-free, thermally re-engineered plastic body
- Suitable for all climates and coastal regions
- Ideal for bedrooms & offices

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FRIIO

- Powerful air flow with air delivery of 2600 cubic meters/hr. (peak), 1000 cubic metres/hr. (average)
- Large water tank capacity - 21L up to brim - 23L
- Powerful air throw of 30 ft. with cooling capacity of 150 sq.ft.
- Auto water level indicator
- Drain plug
- Ice box top water inlet & ice chamber
- Honeycomb cooling media, easy removable pads

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TC 2008

- Latest state-of-the-art design, sleek & all new ultra modern looks
- Powerful air flow with air delivery of 1900 cubic meters/hr. (peak), 1400 cubic metres/hr. (average)
- Powerful air throw of 50 ft.
- Large water tank capacity - 26L
- Easy to read water level indicator
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance
- Suitable for all climates and coastal regions
- Ideal for bedrooms & offices

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PC 2012

- Unique oval design and international styling
- Powerful air flow with air delivery of 2040 cubic meters/hr. (peak), 1200 cubic metres/hr. (average)
- Water tank capacity - 20L
- Easy to read water level indicator
- Made of attractive, corrosion-free engineering thermoplastic material for durable performance
- Suitable for all climates and coastal regions
- Ideal for bedrooms & offices

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PC 2000 DLX

- Latest state-of-the-art design, sleek and all new ultra modern looks
- Powerful air flow with air delivery of 1500 cubic meters/hr. (peak), 800 cubic metres/hr. (average)
- Large water tank capacity - 15L
- Easy to read water level indicator
- Humidity control valve
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance
- Suitable for all climates and coastal regions
- Ideal for bedrooms & offices

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PCF 25 DLX

- Powerful air flow with air delivery of 1100 cubic meters/hr. (peak), 1300 cubic metres/hr. (average)
- Large water tank capacity - 20L up to brim - 24L
- Powerful air throw of 18 ft. with cooling capacity of 150 sq.ft.
- Auto water level indicator
- Drain plug
- Back water inlet
- Honeycomb cooling media, easy removable pads

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PX 97 TORQUE

- Low noise all season air cooler with fan
- Powerful air flow with air delivery of 2000 cubic meters/hr. (peak), 1300 cubic metres/hr. (average)
- Large water tank capacity - 36L
- Powerful air throw of 30 ft. with cooling capacity of 150 sq.ft.
- Honeycomb cooling media
- Powerful three side surround cooling
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance
- Ideal for bedrooms & offices

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PX 96 PCR

- Unique oval design and international styling with remote
- 7 hrs. timer
- Powerful air flow with air delivery of 2040 cubic meters/hr. (peak), 1200 cubic metres/hr. (average)
- Large water tank capacity - 20L
- Powerful air throw of 25 ft. with cooling capacity of 150 sq.ft.
- Easy to read water level indicator
- Made of attractive, corrosion-free engineering and thermoplastic material for durable performance
- Suitable for all climates and coastal regions
- Ideal for bedrooms & offices

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WATER HEATERS

CALENTA DIGI

- Available in 15L and 25L variants
- Suitable for high-rise buildings
- Adjustable thermostat
- Seven segment digital LED Display
- Intelligent timer to pre-set the heat up time
- IPX4 waterproof grade technology

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CALENTA

- Available in 6L, 10L, 15L, and 25L variants
- Ergonomically styled plastic body
- Unique temperature indicator dial
- 2000 W model
- Suitable for high-rise buildings (8 Bar)
- Adjustable thermostat
- Magnesium anode for extra protection from corrosion and leakage

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SHAKTI GPV

- Available in 10L, 15L, and 25L variants
- 2000 W model
- Suitable for high-rise buildings (8 Bar)
- Rust proof external body
- Adjustable thermostat
- Magnesium anode for extra protection from corrosion and leakage
- Unique temperature indicator dial

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CALDIA

- Available in 6L, 10L, 15L, and 25L variants
- 2000 W model
- Suitable for high-rise buildings (8 Bar)
- Ergonomically styled plastic body
- Rust proof external body
- Fire retardant cable
- Alluring design
- Special anti-corrosion protection device
- Multiple safety systems

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NEW SHAKTI

- Available in 10L, 15L, and 25L variants
- 2000 W model
- Suitable for high-rise buildings (8 Bar)
- Powder coated metal body
- Adjustable thermostat
- Magnesium anode for extra protection from corrosion and leakage
- Unique temperature indicator dial

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MAJESTY HORIZONTAL

- Available in 10L, 15L, and 25L variants
- 2000 W model
- Suitable for high-rise buildings (8 Bar)
- Ergonomically styled plastic body
- Rust proof external body
- PUF Insulation
- Convertible from wall mounting to floor mounting
- Right wall / Left wall mounting options

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FLORA

- Available in 1L and 3L variants
- Available in 3 kW and 4.5 kW rating
- Fire retardant cable
- Corrosion proof thermoplastic external body
- Efficient heating element for longer life
- Neon indicator for ‘power on’ and ‘heating function’
- Multiple safety systems
- Suitable for high-rise buildings
- ISI approved

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MAJESTY

- Available in 1L and 3L variants
- Available in 3 kW and 4.5 kW rating
- High impact resistant engineered plastic body
- Efficient heating element for longer life
- Neon indicator for ‘power on’ and ‘heating function’
- Multiple safety systems
- Suitable for high-rise buildings
- ISI approved

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</table>

Gas Water Heaters

DUPLA

- Pre-coated steel body
- Advanced combustion technology for best thermal efficiency
- Burner setting facility to save energy
- Thick heat exchanger made of copper
- Adjustable regulating knob for water flow/gas intensity
- Flame failure protection device
- Dry heat protection
- Thick heat copper exchanger

<table>
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<tr>
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<th>Height</th>
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<tr>
<td>6L</td>
<td>440mm</td>
<td>300mm</td>
<td>130mm</td>
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</table>
DUETTO

- Pre-coated steel body
- Advanced combustion technology for best thermal efficiency
- Burner setting facility to save energy
- Thick heat copper exchanger
- Auto ignition
- Overheat protection cut-off
- Inlet water flow sensor
- Dry heat protection

<table>
<thead>
<tr>
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<tbody>
<tr>
<td>6L</td>
<td>470mm</td>
<td>130mm</td>
<td>295mm</td>
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</table>
MAJESTY OFR RH 11F Plus

- 11 fins with three heat settings: 1000 W / 1500 W / 2500 W
- With 400 W PTC ceramic fan heater, fan heater for faster heating
- International design and styling
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Cord winder
- Built-in handle
- Quadra safety assurance
  - Thermostat
  - Manual thermal cutout
  - Auto thermal cutout
  - Safety tilt switch to safeguard against improper installation
MAJESTY OFR RH 9F Plus

- 9 fins with three heat settings: 800 W / 1200 W / 2000 W
- With 400 W PTC ceramic fan heater, fan heater for faster heating
- International design and styling
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Cord winder
- Built-in handle
- Quadra safety assurance
  - Thermostat
  - Manual thermal cutout
  - Auto thermal cutout
  - Safety tilt switch to safeguard against improper installation

MAJESTY OFR RH 9 Plus

- Three heat settings: 800 W / 1200 W / 2000 W
- Power ON neon indicator
- International design and styling
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Cord winder
- Built-in handle
- Quadra safety assurance
  - Thermostat
  - Manual thermal cutout
  - Auto thermal cutout
  - Safety tilt switch to safeguard against improper installation
MAJESTY OFR 13F (RH13F)

- 13 fins with three heat settings: 1000 W / 1500 W / 2500 W
- With 400 W PTC ceramic fan heater fan for faster heating
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Quadra safety assurance
  - Thermostat
  - Safety tilt switch for proper installation
  - Manually reset thermal cutout
  - Auto-reset thermal cutout
- Approved by BIS (ISI Marked)

MAJESTY OFR 13 (RH13)

- 13 fins with three heat settings: 1000 W / 1500 W / 2500 W
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Quadra safety assurance
  - Thermostat
  - Safety tilt-switch for proper installation
  - Manually reset thermal cutout
  - Auto-reset thermal cutout
- Approved by BIS (ISI Marked)
MAJESTY OFR 11F (RH11F)

- 11 fins with three heat settings: 1000 W / 1500 W / 2500 W
- With 400 W PTC ceramic fan heater fan for faster heating
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Quadra safety assurance
  - Thermostat
  - Safety tilt switch for proper installation
  - Manually reset thermal cutout
  - Auto reset thermal cutout
- Approved by BIS (ISI Marked)

MAJESTY OFR 11 (RH11)

- 11 fins with three heat settings: 1000 W / 1500 W / 2500 W
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Quadra safety assurance
  - Thermostat
  - Safety tilt switch for proper installation
  - Manually reset thermal cutout
  - Auto-reset thermal cutout
- Approved by BIS (ISI Marked)
MAJESTY OFR 9F (RH9F)

- 9 fins with three heat settings:
  800 W / 1200 W / 2000 W
- With 400 W PTC ceramic fan heater fan for faster heating
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Quadra safety assurance
  - Thermostat
  - Safety tilt switch for proper installation
  - Manually reset thermal cutout
  - Auto-reset thermal cutout
- Approved by BIS (ISI Marked)

MAJESTY OFR 9 (RH9)

- 9 fins with three heat settings:
  800 W / 1200 W / 2000 W
- Adjustable thermostat for desired temperature
- Noiseless operation
- Caster wheels for easy mobility
- Quadra safety assurance
  - Thermostat
  - Safety tilt switch for proper installation
  - Manually reset thermal cutout
  - Auto-reset thermal cutout
- Approved by BIS (ISI Marked)
MAJESTY RX11

- Two heat settings: 1000 W / 2000 W
- Adjustable thermostat for desired temperature
- Triple safety assurance
  - Thermostat
  - Auto thermal cutout
  - Thermal fuse
- Approved by BIS (ISI Marked)

MAJESTY RX10

- Two heat settings: 1000 W / 2000 W
- Adjustable thermostat for desired temperature
- Two-way installation
  - Vertical
  - Horizontal
- Triple safety assurance
  - Thermostat
  - Auto thermal cutout
  - Thermal fuse
- Approved by BIS (ISI Marked)
MAJESTY RX8  HEAT CONVECTOR

- Two heat settings: 1000 W / 2000 W
- Cool-touch handle for easy mobility
- Adjustable height
- Adjustable thermostat for desired temperature
- Dual safety assurance
  - Thermostat
  - Automatic thermal safety cutout
- Approved by BIS (ISI Marked)

MAJESTY RX7

- Three heat settings: 600 W / 1200 W / 2000 W
- Cool-touch handle for easy mobility
- Adjustable height
- Automatic thermal safety cutout
- Approved by BIS (ISI Marked)
MAJESTY RFX2

- Two heat settings: 1000 W / 2000 W
- Cool-touch body
- Quadra safety assurance
  - Thermostat
  - Safety tilt switch for proper installation
  - Manually reset thermal cutout
  - Auto-reset thermal cutout
- Approved by BIS (ISI Marked)

MAJESTY RFX1

- Two heat settings: 1000 W / 2000 W
- Adjustable thermostat for desired temperature
- Dual-purpose: heater in winter and personal fan in summer
- Cool-touch housing
- Quadra safety assurance
  - Thermostat
  - Safety tip against tilting
  - Auto thermal cutout
  - Thermal Fuse
BLOW HOT

- Two heat settings: 1000 W / 2000 W
- Automatic thermal cutout for safety
- Approved by BIS (ISI Marked)

MAJESTY RPX7 PTC

- PTC technology for lower power consumption
- Two heat settings: 1000 W / 2000 W
- Adjustable thermostat for desired temperature
- Wall mount unit
- Triple safety assurance
  - Thermostat
  - Thermal cutout
  - Thermal fuse
- Approved by BIS (ISI Marked)

*The image used is for representation purpose only, actual product may vary.
MAJESTY RPX16 PTC

- PTC technology for lower power consumption
- Two heat settings: 1000 W / 1800 W
- Adjustable thermostat for desired temperature levels
- Neon indicator for power and heating
- Quadra safety assurance
  - Thermostat
  - Thermal cutout
  - Thermal fuse
  - Safety tilt switch for proper installation
- Approved by BIS (ISI Marked)

MAJESTY RPX15 PTC

- PTC technology for lower power consumption
- Two heat settings: 900 W / 1800 W
- Adjustable thermostat for desired temperature levels
- Neon indicator for power and heating
- Triple safety assurance
  - Thermostat
  - Thermal cutout
  - Safety tilt switch for proper installation
- Approved by BIS (ISI Marked)
MAJESTY RPX12 PTC

- PTC technology for lower power consumption
- Two heat settings: 1000 W / 2000 W
- Adjustable thermostat for desired temperature
- Neon indicator for power and heating
- Quadra safety assurance
  - Thermostat
  - Thermal cutout
  - Thermal fuse
  - Safety tilt switch for proper installation
- Approved by BIS (ISI Marked)

HALOGEN HEATER RHX2

- Two heat settings: 400 W / 800 W
- Noiseless operation
- Dual safety device
  - Safety tip over switch against tilting
  - Thermal fuse
- Approved by BIS (ISI Marked)
CARBON HEATER
CHX DUO PLUS

- Two heat settings: 500 W / 1000 W
- Lesser illumination during operation
- Superior technology
- International design and styling
- Noiseless operation
- Dual safety assurance
  - Safety tip against tilting
  - Thermal fuse

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DELUX ROOM HEATER

- Two heat settings: 1000 W / 2000 W
- Tilting legs
- SS reflector
- Approved by BIS (ISI Marked)
FLASHY ROOM HEATER

- Compact and stylish design
- SS reflector
- Approved by BIS (ISI Marked)

MINOR ROOM HEATER

- Nickel chrome plated mesh grid
- Tilting legs
- SS reflector
- Bright nickel chrome plated reflector
- Approved by BIS (ISI marked)
EMERGENCY LIGHTS

ELX 36 LED EMERGENCY LIGHT

- Rechargeable 36 LED lights
- 8 W LED
- Overcharge protection
- Over discharge protection
- Discharge duration: 10-12 hrs
- Minimum & maximum charging voltage (110V AC - 270V AC)
- 6V, 4.5 Ah rechargeable battery
- Intensity: 500Lm
- Double-sided illumination
ELX16 LED EMERGENCY LIGHT

- Rechargeable 16 LED lights
- 5 W LED
- Overcharge protection
- Over discharge protection
- Discharge duration: 5-6 hrs
- Minimum & maximum charging voltage (110V AC - 270V AC)
- 4V, 2.5 Ah rechargeable battery
- Intensity : 350Lm

EMERGENCY LIGHT ELX10

- 6V 4.5Ah maintenance free rechargeable battery
- Discharge duration: tube 3-4 hrs
- Discharge and over-protection
BRANCHES:

AHMEDABAD  
Bajaj Electricals Limited, 106,1st Floor, Sakar-III, Opp Old High Court, Income Tax Char Rasta, Ashram Road, Ahmedabad-380009.

BANGALORE  
Bajaj Electricals Limited, Bajaj Bhavan, 16, Residency Road, Bangalore-560025.

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COchin  
Bajaj Electricals Limited,crl House, 42/1107, Tata Oil Mills Road, Cochin-602018.

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Bajaj Electricals Limited unit No - 432 to 434, 4th Floor, Block - A, Pacific Business Park, Plot No - 37/1, Site - IV, Sahibabad Industrial Area, Ghaziabad - 201010. Uttar Pradesh.

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DELHI- 2  
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HYDERABAD  
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LUCKNOW  
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NAGPUR  
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PUNE - CHAKAN  
Bajaj Electricals Limited, Gate No 603 to 607, 302 & 426, Chakan Talegaon Road, Village-Mahalunge, Taluka-Khod, Dist: Pune - 410501.

PUNE - RANJANGAON  

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45/47, Veer Nariman Road, Fort, Mumbai, Maharashtra 400001.

CHANDIGARH  