

ELEVATE YOUR LIFESTYLE

with Reintech, where cutting-edge technology meets everyday essentials.



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 info@reintech.in / sales@reintech.in

 reintech.in / reintechindia.com

An ISO 14001 : 2015 Certified Company
An ISO 9001 : 2015 Certified Company

LED TV & AC

REINTECH Unveils Next-Level Comfort and Entertainment.

Experience a new standard of living with Reintech's excellence! Dive into captivating visuals and enjoy a refreshing atmosphere with our state-of-the-art LED TVs and ACs.



REINTECH 
BE SURE

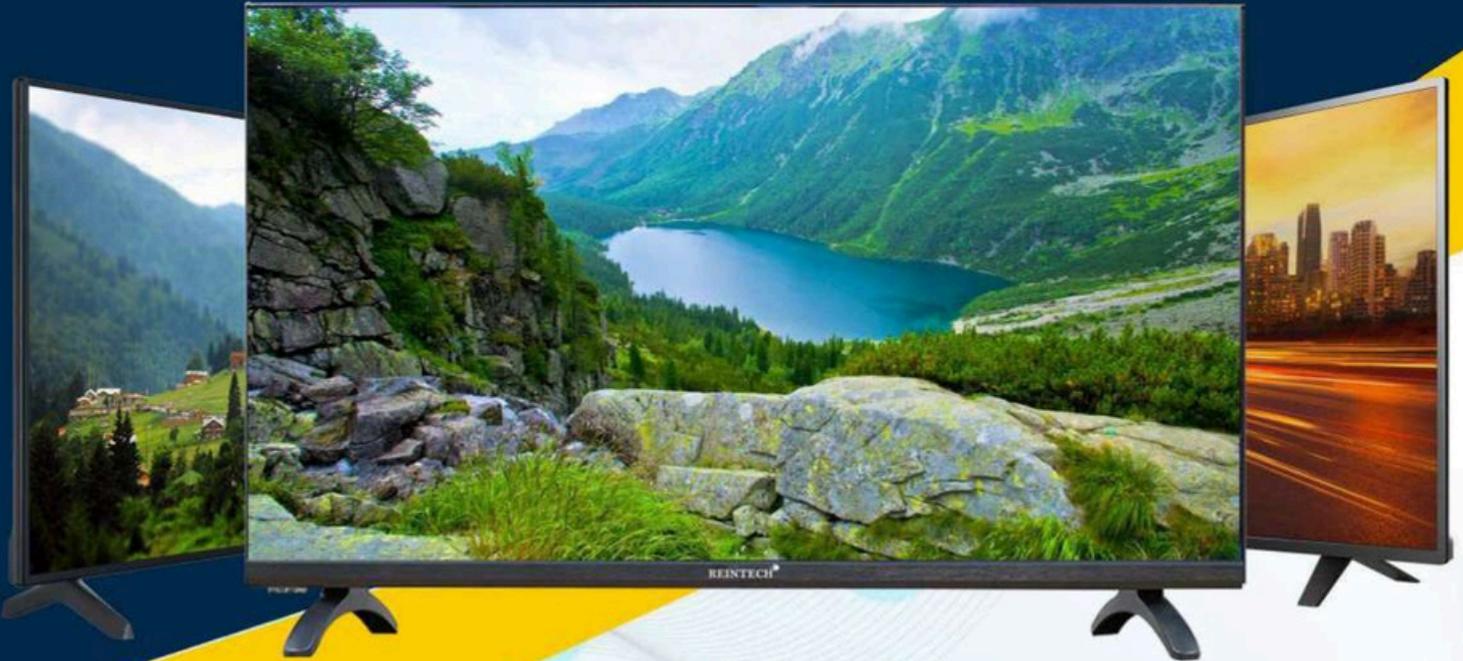
4K
ULTRA HD
Smart TV

FHD
Smart TV

HD
Smart TV

HD
TV

— LED TV —



4K
ULTRA HD
Smart TV

Watch your Reintech 4K Ultra HD Smart TV and see the colors pop! It has a Cinema mode for a great movie experience, it's easy to share your screen, and it uses cool DBX tech to reduce noise and give you awesome sound. Plus, you can see everything + clearly from different angles. Enjoy your TV time with Reintech!



HDR 10 Panel

Discover superior picture quality with HDR 10 on your Reintech TV – a step up from traditional technologies. It takes your viewing experience to the next level, making everything more vibrant and lifelike.

Reintech HDR 10 is all about creating incredibly realistic pictures that closely resemble what the human eye sees. With a broader range of colors and enhanced contrast between light and dark shades, you'll enjoy a more immersive visual feast. Beyond just balancing colors and contrast, this technology skillfully adjusts brightness levels and employs dimming to deliver pictures at the highest nit levels. Elevate your viewing with Reintech HDR 10 – where realism meets innovation.

REINTECH SMART LED TVs

POWERED BY webOS TV

AVAILABLE SIZES

32"

43"

50"

55"

65"

75"

Magic Remote™

WITH SMART VOICE CONTROL

AIR MOUSE 
Air Mouse for Super convenient Air Gestures

UNIVERSAL CONTROL
Control & Access your set-top box, Speaker, DVD etc. with a single remote

QUICK ACCESS BUTTONS

Quick Access Buttons Add quick shortcuts to your remote buttons

VOICE COMMAND

Press & hold the speaker button and give voice command

HOT KEY

Direct key for NETFLIX

POINT, CLICK, SCROLL
Move your magic remote cursor over content & play with a simple click or you can even drag & drop

HOT KEY

Direct Key for Amazon Prime Video





powered by
webOS TV

32" 43" 50" 55" 65" 75"

A+
A+ Grade Panel

ThinQ AI Magic Remote

Dolby
AUDIO-DIGITAL

alexa built-in

Easy Screen Sharing

BEZEL LESS
design

- Display : HD | FHD | UHD
- Resolution : 1366 X 768 | 1920 X 1080 | 3840 X 2160
- Operating System : WebOS
- Voice : ThinQ AI and Alexa
- Magic Remote Control : Universal Control, Point, Click, Scroll, Voice
- Screen Mirroring : ThinQ/TV Cast
- Dolby Audio : Yes
- Connectivity : HDMI, USB, AV in, Optical Out, Earphone
- Bluetooth : 5.0
- Wifi : Dual Band
- RAM : 1.0 GB | 2.0 GB
- ROM : 8GB | 16 GB



NETFLIX



prime video

Real Cinema Experience

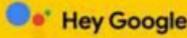




 **Google TV**

32" 43" 50" 55" 65" 75"







- Display : HD | FHD | UHD
- Resolution : 1366 X 768 | 1920 X 1080 | 3840 X 2160
- Operating System : Google OS
- Voice : Yes
- Voice Remote Control : Yes
- Screen Mirroring : Yes
- Dolby Audio : Yes
- Connectivity : HDMI, USB, AV in, Optical Out, Earphone
- Bluetooth : 2 Way
- Wifi : Dual Band
- RAM : 1.0 GB | 2.0 GB
- ROM : 8GB | 16 GB



NETFLIX



prime video

Real Cinema Experience



FHD

Smart TV

HD

Smart TV

HD

TV



24" 32" 40" 43"



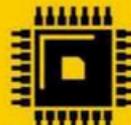
Android
AOSP



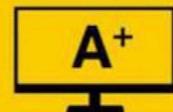
Voice Command
Remote

BT

Connectivity



Quad Core



Grade Panel



Ram & Rom



Easy Screen
Sharing



HDMI
Connectivity



Side Firing
Box Speaker

UHD

Smart TV



43"

50"

55"

65"

75"

86"



**Android
AOSP**



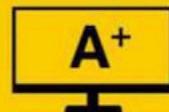
Voice Command
Remote

BT

Connectivity



Quad Core



Grade Panel



Ram & Rom



Easy Screen
Sharing

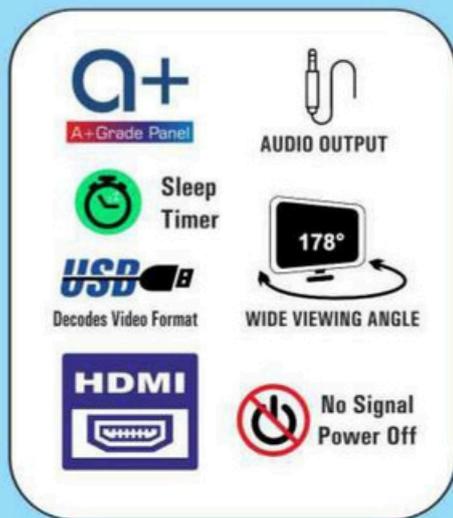


HDMI
Connectivity



Side Firing
Box Speaker

RT24HDN01 | RT32HDN01



A+
A+ Grade Panel

AUDIO OUTPUT

Sleep Timer

178°
WIDE VIEWING ANGLE

USB
Decodes Video Format

HDMI

No Signal Power Off



RT24HDN02 | RT32HDN02



A+
A+ Grade Panel

AUDIO OUTPUT

Sleep Timer

178°
WIDE VIEWING ANGLE

USB
Decodes Video Format

HDMI

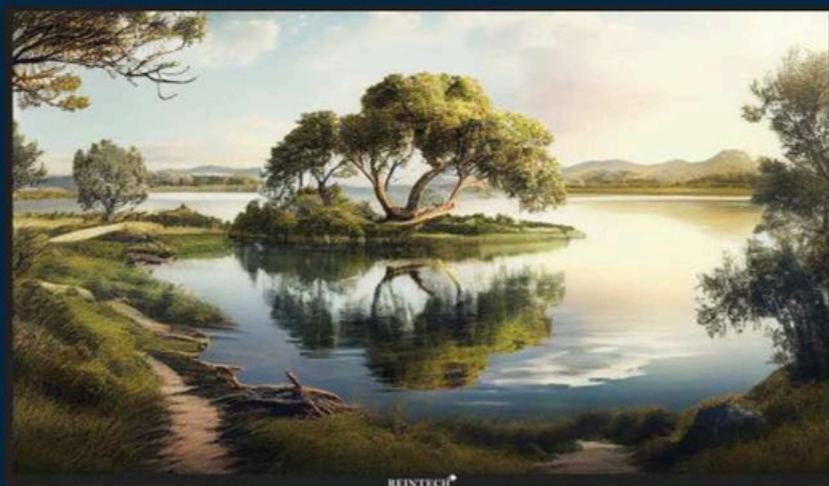
No Signal Power Off

RT32HSA02 | RT32HSB03 | RT32HSB04

- A+**
A+ Grade Panel
- Wireless Display
- Sleep Timer
- AUDIO OUTPUT
- USB**
Decodes Video Format
- Bluetooth**
(RT32HSB04)
- androidtv
- HDMI**
- WIFI CONNECTIVITY
- No Signal Power Off
- 178°
WIDE VIEWING ANGLE
- RJ 45 IN



RT40FSA02 | RT40FSB03 | RT40FSB04



- A+**
A+ Grade Panel
- Wireless Display
- Sleep Timer
- AUDIO OUTPUT
- USB**
Decodes Video Format
- Bluetooth**
(RT40FSB04)
- androidtv
- HDMI**
- WIFI CONNECTIVITY
- No Signal Power Off
- 178°
WIDE VIEWING ANGLE
- RJ 45 IN

RT43FSA02 | RT43FSB03 | RT43FSB04

- A+**
A+ Grade Panel
- Wireless Display
- Sleep Timer
- AUDIO OUTPUT
- USB**
Decodes Video Format
- Bluetooth**
(RT43FSB04)
- HDMI**
- androidtv**
- WIFI CONNECTIVITY
- No Signal Power Off
- 178°
WIDE VIEWING ANGLE
- RJ 45 IN



RT43USB04 | RT43USC04 | RT50USB04 | RT50USC04



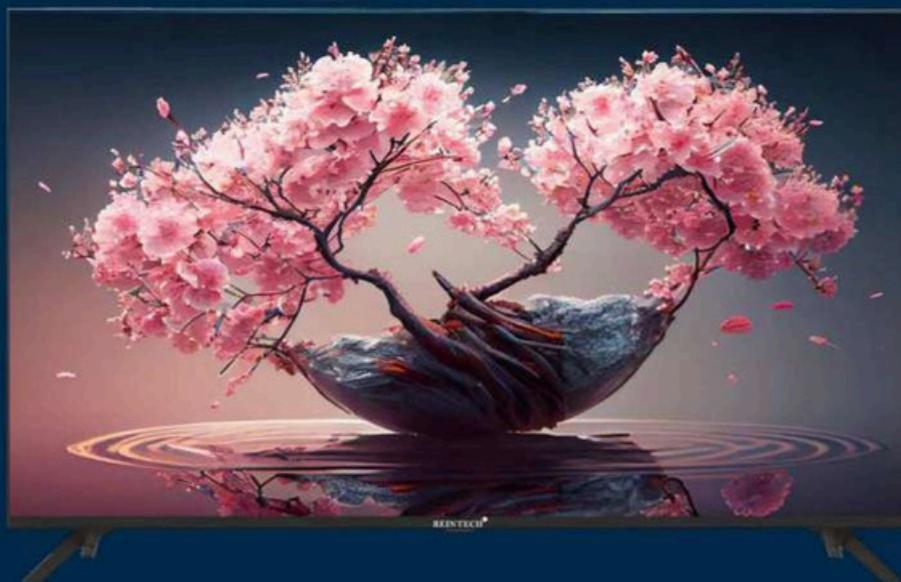
- A+**
A+ Grade Panel
- Wireless Display
- Sleep Timer
- AUDIO OUTPUT
- USB**
Decodes Video Format
- Bluetooth**
- HDMI**
- androidtv**
- WIFI CONNECTIVITY
- No Signal Power Off
- 178°
WIDE VIEWING ANGLE
- RJ 45 IN

RT55USC04 | RT65USC04 | RT75USC04

- A+**
A+ Grade Panel
- Wireless Display
- Sleep Timer
- AUDIO OUTPUT
- USB**
Decodes Video Format
- Bluetooth**
- HDMI**
- androidtv
- WIFI CONNECTIVITY
- No Signal Power Off
- 178°
WIDE VIEWING ANGLE
- RJ 45 IN



RT85USC04



- A+**
A+ Grade Panel
- Wireless Display
- Sleep Timer
- AUDIO OUTPUT
- USB**
Decodes Video Format
- Bluetooth**
- HDMI**
- androidtv
- WIFI CONNECTIVITY
- No Signal Power Off
- 178°
WIDE VIEWING ANGLE
- RJ 45 IN

AIR CONDITIONER

Introducing REINTECH'S Innovation in Climate Control.

Elevating Comfort, Efficiency, and Style to Unprecedented Heights!



Step into a world where every breath feels like a gentle breeze, thanks to Reintech's state-of-the-art air conditioner. Meticulously engineered to redefine your living space, our advanced cooling technology brings a harmonious blend of precision, efficiency, and style.

Effortlessly command the temperature with unparalleled accuracy, as Reintech's air conditioner adapts to your unique comfort preferences. Say goodbye to sweltering heat and oppressive humidity, and welcome a haven of tranquility into your home.

NON INVERTER AC:

A non-inverter air conditioner is a type of air conditioning system commonly used for residential and commercial purposes. It consists of two main components: an indoor unit (evaporator) and an outdoor unit (condenser).

1. Basic Operation:

- The indoor unit of the non-inverter air conditioner absorbs heat from the indoor air and transfers it to the outdoor unit.
- The outdoor unit dissipates this heat into the outside air.
- The cooled indoor air is circulated back into the room.

2. Compressor:

- Non-inverter air conditioners use a fixed-speed compressor.
- The compressor operates at a fixed speed, meaning it runs at maximum capacity when turned on and switches off when the desired temperature is reached.
- When the indoor temperature rises again, the compressor switches back on at full capacity to cool the room.

3. Temperature Control:

- Non-inverter air conditioners maintain the desired temperature by turning the compressor on and off as needed.
- They do not adjust the compressor speed based on the cooling load or room temperature variations.

4. Energy Efficiency:

- Non-inverter air conditioners are generally less energy-efficient compared to inverter models.
- They consume more electricity because the compressor operates at full capacity each time it turns on.
- However, they are often more affordable to purchase initially.

5. Noise Level:

- Non-inverter air conditioners can be noisier compared to inverter models.
- The sudden start and stop of the compressor can produce noticeable noise levels, especially in quiet environments.

6. Maintenance:

- These systems require regular maintenance to ensure optimal performance.
- Filters need to be cleaned or replaced periodically to maintain air quality and efficiency.
- The outdoor unit should be kept clean and free from debris to allow proper heat dissipation.

7. Suitability:

- Non-inverter air conditioners are suitable for environments where precise temperature control is not essential and where the unit will not be running continuously for extended periods.
- They are commonly used in residential spaces, small offices, and shops.

INVERTER AC:

An inverter air conditioner is a type of air conditioning system that utilizes advanced technology to achieve higher energy efficiency and more precise temperature control compared to non-inverter models.

1. Compressor Technology:

- The main difference between inverter and non-inverter air conditioners lies in the compressor technology.
- Inverter air conditioners use a variable-speed compressor instead of a fixed-speed one.
- The compressor's speed varies based on the cooling or heating requirements of the room, adjusting its output to match the desired temperature.

2. Variable Speed Operation:

- Inverter air conditioners can operate at different speeds depending on the cooling or heating load.
- When the desired temperature is close to being reached, the compressor slows down to maintain the temperature more accurately.
- Conversely, when the temperature deviates from the setpoint, the compressor adjusts its speed to provide more or less cooling or heating as needed.

3. Energy Efficiency:

- Inverter technology results in significantly higher energy efficiency compared to non-inverter models.
- Because the compressor adjusts its speed based on demand, it consumes less electricity by avoiding frequent start-stop cycles, which are common in non-inverter systems.
- Inverter air conditioners can save up to 30-50% on energy consumption compared to non-inverter models, leading to lower electricity bills over time.

4. **Quiet Operation:**

- ❑ Inverter air conditioners typically operate more quietly than non-inverter models.
- ❑ The variable-speed compressor operates smoothly, without the sudden start-stop cycles that can produce noise in non-inverter systems.

5. **Temperature Control:**

- ❑ Inverter air conditioners offer more precise temperature control compared to non-inverter models.
- ❑ They can maintain the set temperature more consistently by adjusting the compressor's speed based on subtle changes in the room temperature.

6. **Comfort:**

- ❑ The consistent and precise temperature control provided by inverter air conditioners contributes to a more comfortable indoor environment.
- ❑ These systems can quickly reach the desired temperature and maintain it with minimal fluctuations, enhancing overall comfort.

7. **Longevity:**

- ❑ Inverter air conditioners are often designed for durability and longevity.
- ❑ The variable-speed compressor experiences less wear and tear compared to the on-off cycling of non-inverter compressors, potentially leading to a longer lifespan for the unit.

FEATURES:

Long Air Flow: AC unit has capability to distribute cooled air over a longer distance within a room or space.

Start 4-way swing: AC's vents can move automatically or be controlled remotely to adjust the direction of airflow both horizontally and vertically. This allows for more precise control over where the cooled air is distributed a room.

Turbo Cool: Turbo cool Technology boost the compressor speed and increase the airflow rate to providing rapid and efficient cooling when needed most, offering quick relief from heat and maintaining comfort even in challenging conditions as compared to standard cooling modes.

100% Copper: Ac's offers durability, Copper's corrosion resistance and excellent heat conductivity and reduced maintenance needs.

Eco-Friendly: R-32 refrigerant offers a promising solution for reducing the environmental footprint of air conditioning system by providing lower GWP , improved energy efficiency and easier recycling compared to other refrigerants.

FILTERS:

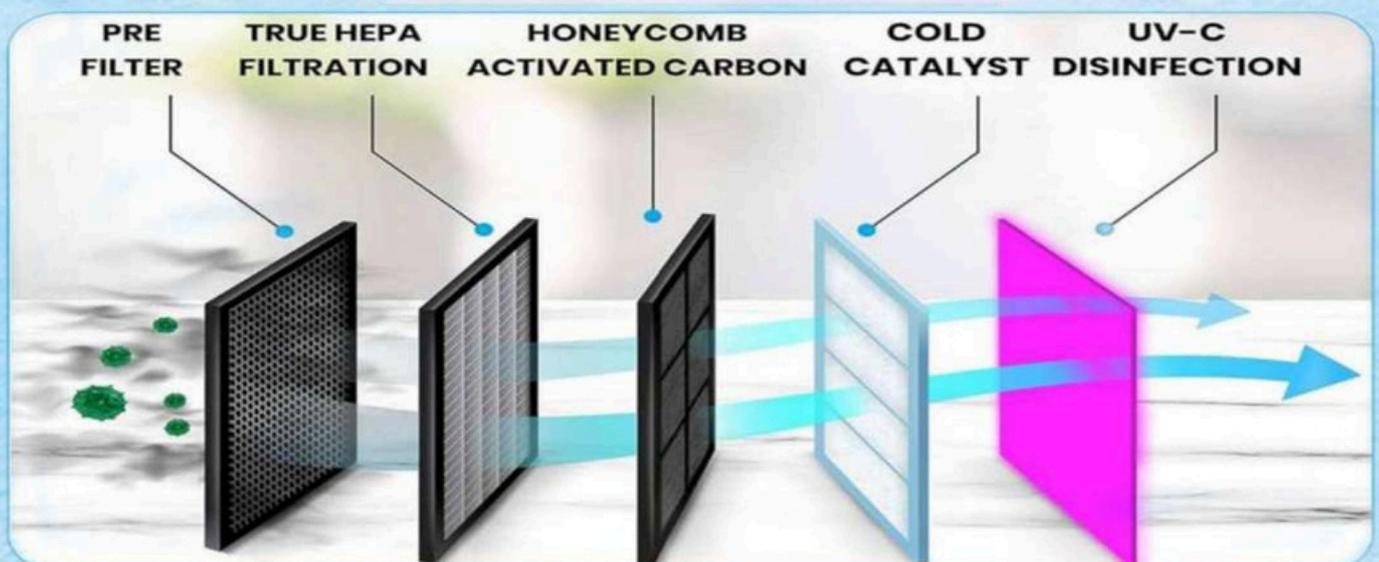
Anti-Viral Dust Filter: Its Captures and neutralizes airborne viruses, bacteria and other microorganisms, improving indoor air quality and reducing the risk of respiratory infections. These filters contains anti-virus properties, such as silver ions or chemical agents.

Active Carbon Filter: An active carbon filter contains activated carbon, which adsorbs and traps pollutants like smoke, cooking fumes and chemical fumes. It captures these particles, making the air fresher and cleaner.

HEPA Filter: A HEPA filter in your air conditioner effectively captures and traps a significant percentage of airborne particles, including dust, pollen, pet dander and allergens. These filters can trap up to 0.3 micrograms of particulate matter and capture up to 99.97 percent of the air's particulate matter.

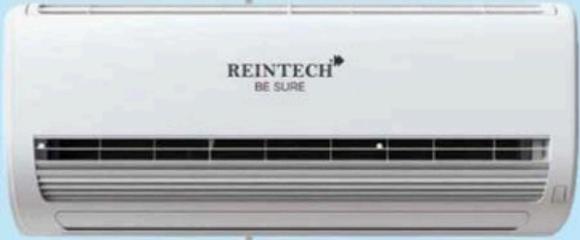
These filters are commonly used in air conditioners to improve indoor air quality and create a comfortable indoor environment in homes, offices and close spaces.

FITLERS TECHNOLOGY



REINTECH AC

Non Invertor AC's



REINTECH
BE SURE

- 5 in 1 Convertible AC
- Cools even at 52°C
- 12 m Long Air Throw
- Rapid Cooling : 18°C in 45s
- Golden Fin Evaporator
- Golden Fin Condenser
- Anti Viral Dust Filter
- Hidden LED Display



Invertor AC's



REINTECH
BE SURE

- 5 in 1 Convertible AC
- Cools even at 52°C
- 12 m Long Air Throw
- Rapid Cooling : 18°C in 45s
- Golden Fin Evaporator
- Golden Fin Condenser
- Anti Viral Dust Filter
- Hidden LED Display



Hot & Cold AC's



REINTECH
BE SURE

- Heats even at 4 to 10°C
- Cools even at 52°C
- 12 m Long Air Throw
- Rapid Cooling : 18°C in 45s
- Golden Fin Evaporator
- Golden Fin Condenser
- Anti Viral Dust Filter
- Bigger Indoor outdoor unit
- Hidden LED Display



RTWMS70CY

WASHING MACHINE

- ▶ Wash Capacity 7.0 Kg
- ▶ Spin Capacity 5.0 Kg
- ▶ Wash Wattage 400 W
- ▶ Spin Wattage 180 W
- ▶ Rust-Proof Body
- ▶ Multiple Wash Programes
- ▶ Castor Wheels
- ▶ Semi Automatic Top Load
- ▶ Heavy Duty Moter
- ▶ Normal Pulsator
- ▶ Buzzer
- ▶ Soak



RTWMS75FG

WASHING MACHINE

- ▶ Wash Capacity 9.0 kg
- ▶ Spin Capacity 6.0 kg
- ▶ Wash Wattage 520w
- ▶ Spin Wattage 200w
- ▶ Top Lid-Toughen Glass
- ▶ Semi Automatic Top Load
- ▶ Multiple Wash Programe
- ▶ Rust-Proof Body
- ▶ Castor Wheels
- ▶ Heavy Duty Moter
- ▶ Pulsator Roller
- ▶ Water Inlet
- ▶ Magic Filter
- ▶ Plastic Mesh
- ▶ Soak
- ▶ Buzzer



RTWMS11FG



WASHING MACHINE

- ▶ Wash Capacity 11 kg
- ▶ Spin Capacity 6.8 kg
- ▶ Wash Wattage 520w
- ▶ Spin Wattage 200w
- ▶ Top Lid-Toughen Glass
- ▶ Semi Automatic Top Load
- ▶ Multiple Wash Programe
- ▶ Rust-Proof Body
- ▶ Castor Wheels
- ▶ Heavy Duty Moter
- ▶ Pulsator Roller
- ▶ Water Inlet
- ▶ Magic Filter
- ▶ Plastic Mesh
- ▶ Soak
- ▶ Buzzer

**1 + 4 Years
WARRANTY***

7.0 KG, 9.0 KG & 11.0 KG

SEMI AUTOMATIC WASHING MACHINES



"At Reintech, innovation isn't just built into our machines – it's woven into our philosophy. Each cycle reflects precision, performance, and the promise of a smarter tomorrow."

REINTECH^{▶▶}

BE SURE



Sector 63, Noida, UP, 201301.



Disclaimer:

* The product design & specifications are subject to change without prior notice, the images of products are a representative only, actual product might be differ from as shown.