Note:

GREE is committed to continuously improving its products to ensure the high quality and reliability standards, and to meet the market requirements.

All features and specifications are subject to change without prior notice.

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GC-2610-01

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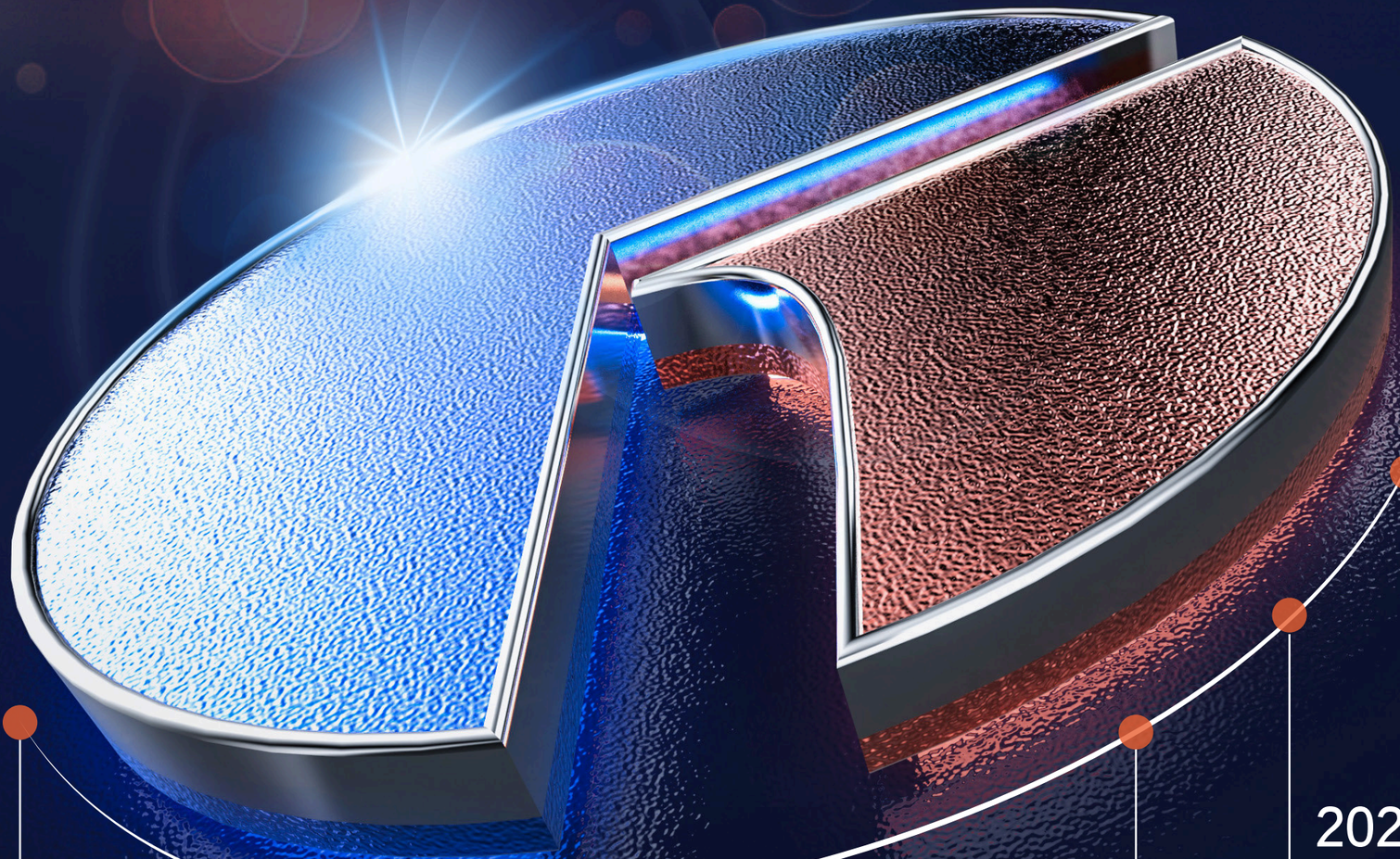
GREE WASHING MACHINES

2026

ABOUT GREE

GREE Electric Appliances, Inc. of Zhuhai was founded in 1991 and was listed on the Shenzhen Stock Exchange in November 1996. At the beginning, GREE was only a company that assembled residential air conditioners. Now it has grown into a diversified global technological industrial group that has expanded its business to household consumer goods and industrial equipment under three brands: GREE, KINGHOME and TOSOT.



2025

GREE's total operating revenue reached **171.118 billion yuan.**

GREE ranked **346 in the list of Forbes Global 2000.**

GREE was ranked **on the Forbes 2025 World's Best Employers List 2025.**

2024

GREE's gross revenue was **26.69 billion USD.**

GREE ranked **334 in the list of Forbes Global 2000.**

2023

GREE's sales revenue in 2023 exceeded **29.08 billion** USD, up by **7.82%** year-on-year.

GREE entered into the list of Forbes Global 2000 again and **ranked 331, up 25 places compared with the previous year.**

2022

GREE has ranked the **487th** on the list of **Fortune Global 500.**

2019

GREE entered into **Fortune Global 500**. GREE's return on equity (ROE) ranked the first among the 129 Chinese enterprises on the list.

2018

GREE entered into the list of **Forbes Global 2000** again and ranked **No. 294**, moving up 70 places compared with the previous year.

GREE's sales revenue exceeded **30.23 billion** USD.

2017

GREE's sales revenue exceeded **22.21 billion** USD.

2016

GREE's sales revenue exceeded **16.51 billion** USD.

GREE products are sold widely to more than 190 countries and regions.
Action makes the future and innovation makes achievement. Looking forward, GREE will press ahead with its business philosophy of passion, innovation and realization. We aim to build a centenary air conditioning enterprise and create a better life for humankind.

GLOBAL GREE



Users

600,000,000

Overseas Markets

190+



OUR PRODUCTION STRENGTHS

CHENGDU

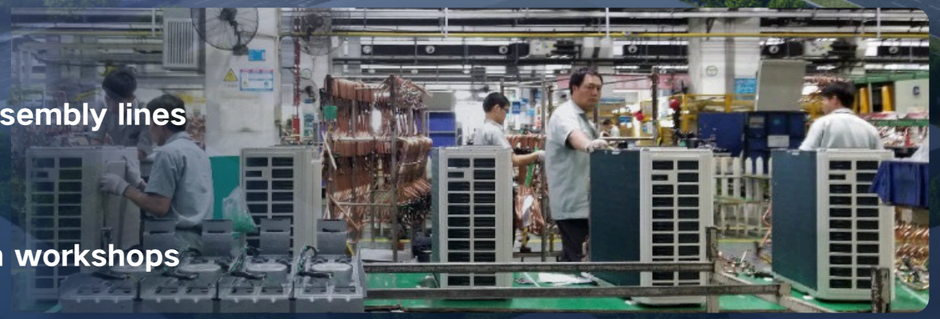
Investment:
5 billion RMB

Area:
~733,337m²

Production capacity:
3 million sets per year

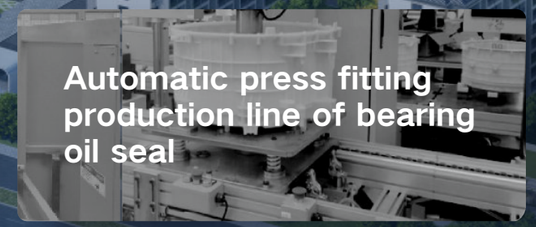
Two
general assembly lines

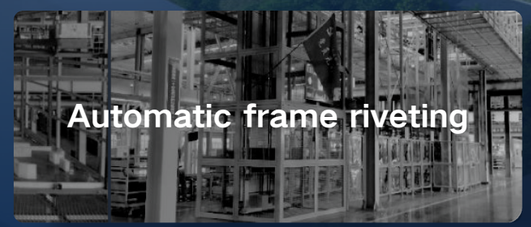
Four
production workshops

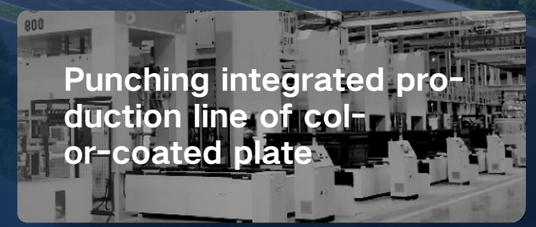


Italy QS automatic front-loading unit line with production time of 12s per piece









CONTENT

01 Key Feature

17 Heat Pump Washer & Dryer

20 Front-loading Washer

29 Top-loading Washer



Washing

Front-Loading Washing Machine

Active Rinse 2.0

Rinse+2.0 saves 29% water compared to Rinse+1.0; compared to Mixed mode of GentleCare Washer Dryer Combo, the washing time is reduced from 58min to 29min.

Cuts water use by **22%**

Active Rinse

Reduces wash time from 58 minutes to 35 minutes (40% time savings), efficiently cleans up to 5 kg of household laundry.

Achieves a **97.4%** rinsing efficiency



Ultra-Clean Wash

Removes multiple types of mixed stains in a single cycle

Three-stage temperature wash

30℃ cold wash for protein-based stains; 40℃ warm water wash for carbon black stains; and 60℃ hot wash for fat-soluble stains—each temperature targets different stain characteristics.

Two-stage water flow

Low-speed tumbling flow relaxes garments and soaks fibers; high-speed penetrating flow scours stubborn stains for deep cleaning.

30℃
Remove protein-based stains

40℃
Remove carbon black stains

60℃
Remove fat-soluble stains

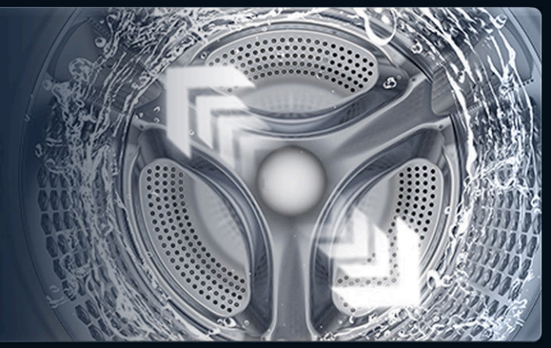
Lint Removal Wash

Delivers more thorough lint removal

Innovative raised rib structure design with funnel-shaped filter holes to friction and squeeze clothes during wash-dry cycle, filtering and removing fine lint, pet hair, etc.

542mm large drum diameter

Large drum diameter with extended tumble distance for continuous impact to detach lint



Dual filter rib structure design

Outer perforated design guides lint into the rib with water flow; inner layer captures, diverts, and filters lint to prevent backflow



Three-water curtain fresh water rinsing

Paired with self-developed micro-hole inner drum for powerful flushing and immediate drainage



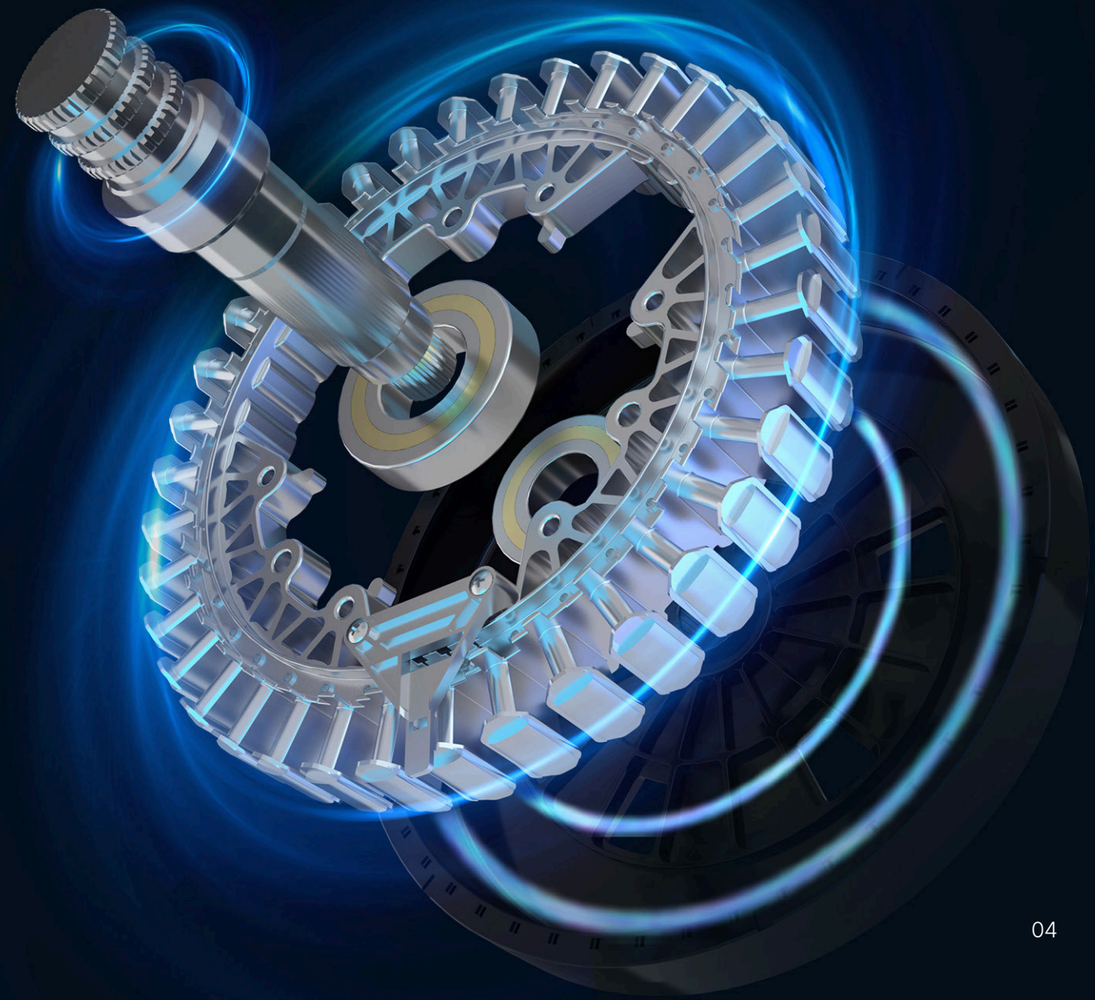
Delicate

Gently cleans wool garments to prevent pilling and minimize shrinkage

The DD motor precisely controls 90° drum rotation, combined with lifting water flows to gently care for garments;

Four temperature settings - cold, 20℃, 30℃ and 40℃ - protect wool garments from pilling and help reduce shrinkage.





Washing

Top-Loading Washing Machine

Wave Wash

High-force mechanical stain removal

washboardstyle vortex ribs and a distributed pulsator plate (increasing water agitation), combined with rapid stop and start wash rhythms that mimic waves hitting rocks, generate highfrequency oscillating water molecules that penetrate fibers and dislodge stubborn stains.

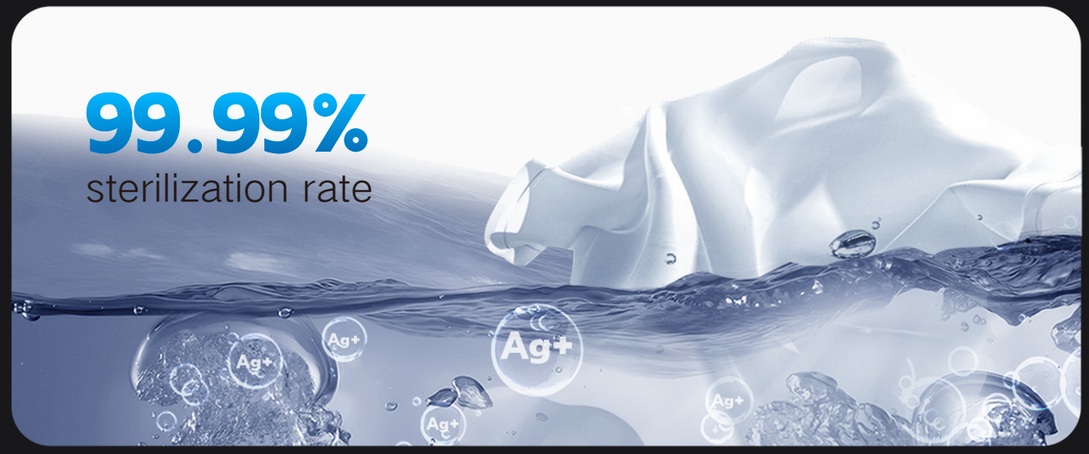
Three main waterflow modes

waterfall flushing flow, enveloping flow and lifting flow—create a three-dimensional wrapping current. Combined with specific wash rhythms, they achieve deep cleaning, remove stains from hard-to-reach areas, and break down deeply embedded dirt.



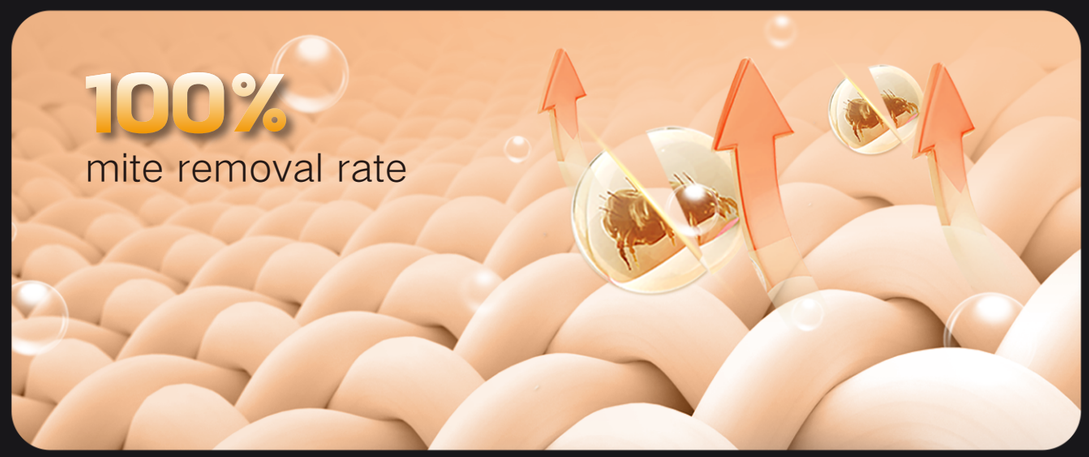
Silver Ion Sterilization

Uses space-grade nano silver-ion disinfection technology developed for potable water; trace amounts are effective at killing bacteria. Silver crystals dissolve into the inlet water to form a sterilizing solution. Silver ions act throughout the wash cycle to sanitize clothes in every wash, work with all programs without separate settings, and achieve a 99.99% sterilization rate.



Hygiene Wash

The temperature is raised to 60℃ and held for 30 minutes to denature bacterial proteins and kill bacteria and mites. Bacterial removal rate >99.99%; mite removal rate 100%.



Drying

Heat Pump Drying

GRS rapid drying

During heat pump drying, when the compressor is under high load, a cooling fan adjusts airflow to lower the compressor temperature, ensuring continuous high-frequency operation and sustained drying efficiency. As a result, washing and drying 1 kg of lightweight summer garments can take as little as 1 hour.

2 sets light clothing for adult + 1 set light clothing for children



37℃ gentle drying, fabric-friendly

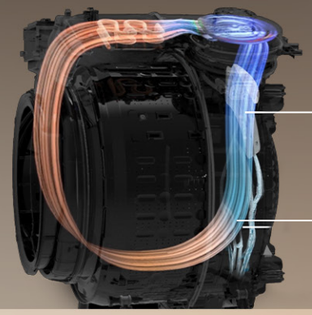
The Gree heat pump washer-dryer leverages over 30 years of core air-conditioning technology and uses a self-developed dual-rotor inverter heat pump compressor. With 1 Hz low-frequency torque control, the compressor runs stably at low speed for precise temperature control, enabling 37℃ drying. This avoids high-temperature damage to the protein fibers in wool and silk, reduces shrinkage and deformation, and restores a soft, fluffy feel, allowing garments to be dried ready-to-wear.



Electric Drying

Dual-zone rapid drying

Conventional drum washer-dryers condense moisture only in the rear air duct. Dual-Engine Fast Drying combines the rear air duct with an innovative rear drum for dual-zone condensation, expanding the condensation area for the warm, humid air and moisture extracted from clothes by 89% and increasing airflow by 56%, thereby improving drying efficiency and reducing drying time.



Dual-zone condensation

Secondary condensation

Primary condensation

Condensing area increased by 89%

Airflow increased by 56%



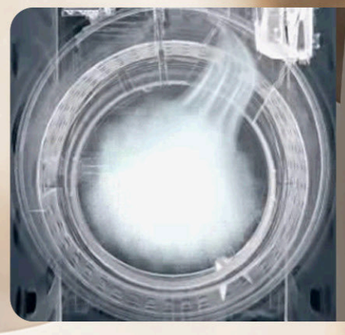
Fabric Care

Heat Pump

Steam Care

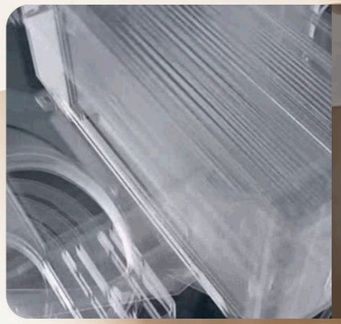
The heat pump washer-dryer has a built-in steam generator that emits a large volume of gentle steam to penetrate fabrics and smooth wrinkles. Combined with a dedicated tumbling/stretching rhythm for care, it efficiently fluffs garments.

Fabric wrinkle reduction level difference: 2.38; deodorization level: Grade A; down fill power ratio: 0.98



Soft steam caring

Release a large amount of ultra-soft steam to penetrate into the clothes to soften the fibers, remove wrinkles and make them fluffy



Water curtain, fresh and clean

The flowing water washes away the odor molecules in the air and prevents the residual odor from remaining in the cylinder

Heat Pump/Electric Heating

Water-Curtain Fresh Air Wash

The air duct incorporates a dedicated water-curtain structure that filters odor molecules and dust particles from the air to keep clothes fresh.

Hot Air Care

360° hot air or steam penetrates garments for gentle warm care, providing sterilization, mite removal, fluffing and warming effects.

Water-Curtain Deodorization & Dust Removal

The fan directs hot air or micro-steam onto garments to relax the fabrics and remove adhered dust, odors and other residues.



Electric Heating

Air Wash

Dehumidifies, removes dust and warms garments. The heater warms air and water to generate hot air and steam, which the fan circulates into the drum. A specific drum rotation rhythm relaxes clothes and bathes them in warm, humid air so hot air and steam penetrate deep into fibers to revitalize the fabric.



Health

Heat Pump Drying

i-Cleaner all-round intelligent Cleaning System

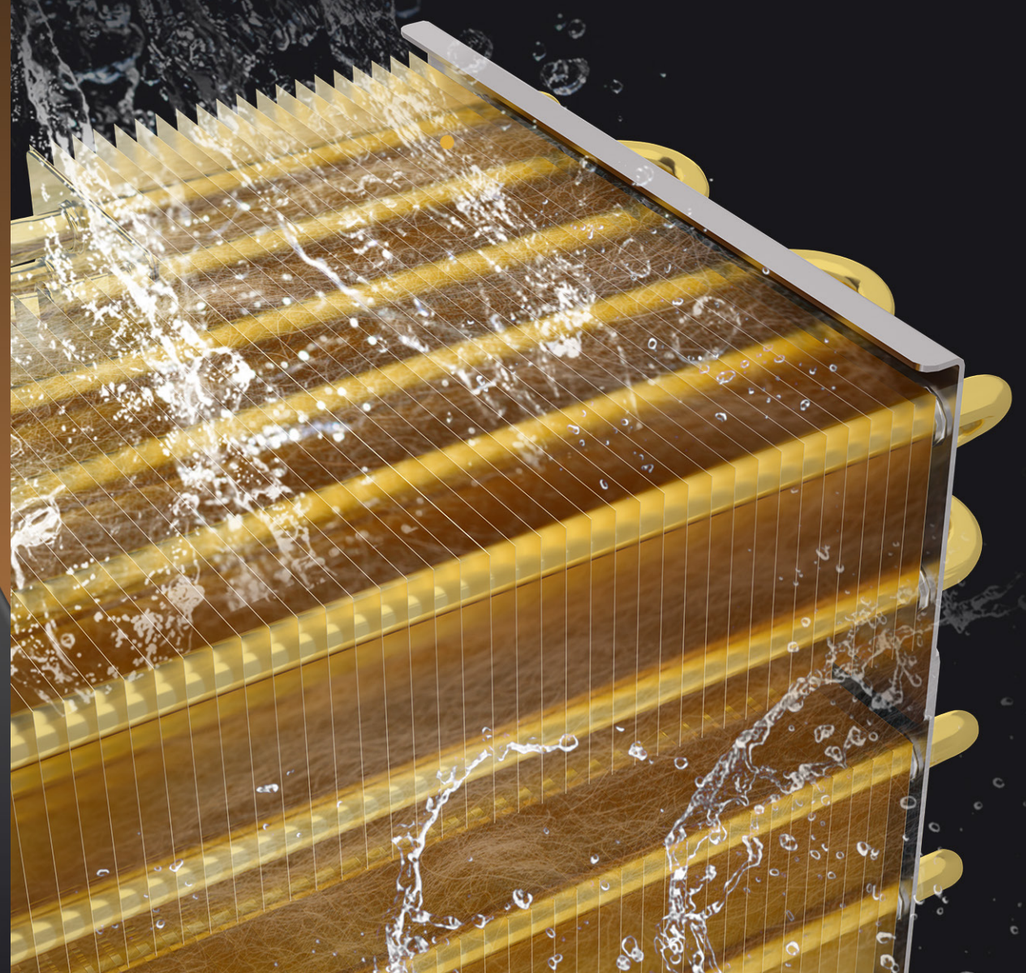
Self-cleaning filter and heat exchanger maintain drying efficiency and ensure hygienic drying of laundry.

Smart Filter Cleaning

The washer-dryer intelligently detects lint buildup on the filter and uses dual water flows (high-speed flow + spray) to flush lint from the filter for powerful removal.

Smart Heat Exchanger Cleaning

The built-in cleaning system intelligently runs an optimized cycle, using water flow to flush the heat exchanger and dynamically remove lint for lasting freshness. This two-pronged approach keeps the entire wash-dry-care process clean, making drying more efficient while saving time and effort.



Electric Drying

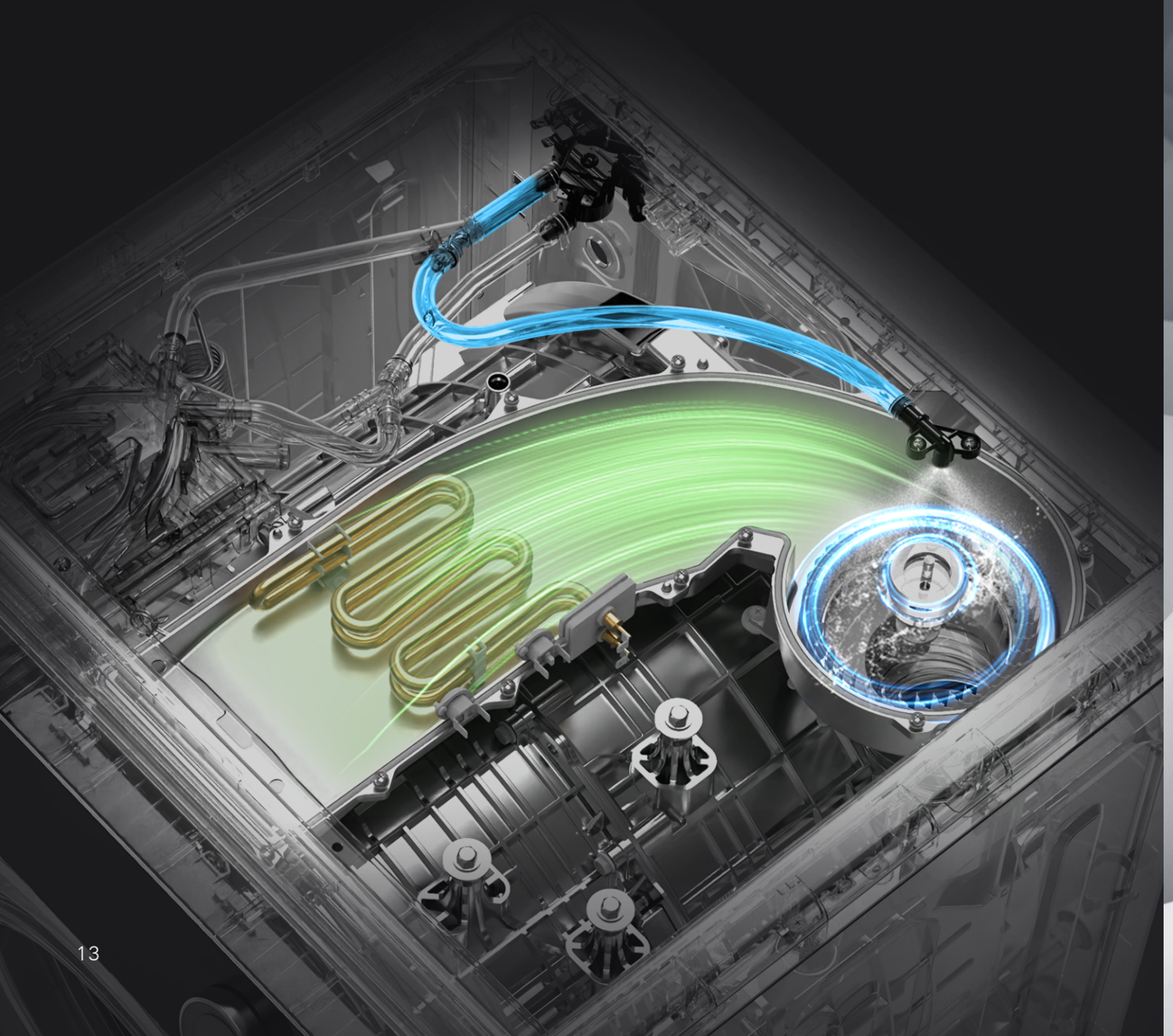
Air duct self-cleaning

Equipped with a dedicated air-duct spray that automatically flushes the duct during drainage in every wash cycle, keeping the duct clean and clear for efficient drying—no disassembly required.

Fine high-pressure spray flushes lint and stains

High-speed self-rotation of impeller achieved active cleaning

Automatic linkage cleaning ensures efficient operation



Health Wash

Cold-water physical mite removal with a 100% mite elimination rate

STEP 1



Powerful water flow separates mites

STEP 2



Counter-rotating circulating flow kills mites

STEP 3



Multiple strong rinses wash away mites

Smart (General)

Wi-Fi

Remote control and intelligent scenario-based settings for convenient laundry.



Voice Announcements

Voice prompts throughout the cycle make operation easier and keep users informed of washing progress.



α-free smart dosing

Automatically dispenses detergent and fabric softener

The washer-dryer automatically adjusts detergent and softener dosages based on parameters such as load size and inlet water volume, with dispensing accuracy within ±1 ml.

Smart liquid level detection for detergent and softener with low level alerts to prevent running out.



Heat Pump Washer & Dryer



Purple



Gold

XQG100-RBD1401Eb1

Washing/Drying capacity	10/6kg
Drum volume	67L
Wash/Spin noise	52/69dB(A)
Motor type	DD
Net/Gross weight	107/116kg
Max. RPM	1400
Dimensions (WxDxH)	596*644*986mm

- Dual inverter technology
- One-touch smart wash & dry
- 37℃ heat pump drying
- Compressor direct cooling technology
- AI precision thermostat
- High volume nanon scale soft steam
- Dual self-cleaning system
- Magic TFT color touchscreen
- Ag+ silver ion sterilization
- Wi-Fi smart control



Pearl black



Skin-feel white

XQG100-RBKD1401Ad1

Washing/Drying capacity	10/6kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	DD
Net/Gross weight	81/88kg
Max. RPM	1400
Dimensions (WxDxH)	596*690*850mm

- Triple inverter technology
- 37℃ heat pump drying
- iCleaner
- 90° oscillating gentle-care wash
- Water-curtain fresh-air wash
- Smart dual detergent dispensing
- Ag+ silver ion sterilization
- Remote smart control for effortless laundry
- Side-panel vibration-damping design
- Ultra-thin flush built-in door
- AI smart wash



Black

XQG100-RBKD1401Aa1

Washing/Drying capacity	10/6kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	DD
Net/Gross weight	81/88kg
Max. RPM	1400
Dimensions (WxDxH)	596*690*850mm

Triple inverter technology
AI smart gentle wash
37℃ heat pump drying
All-round ultra-fine steam wash
Smart dual detergent dispensing
Ag+ silver ion sterilization
Magic TFT color touchscreen



Black

XQG100-RBKD1401Ac1

Washing/Drying capacity	10/6kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	DD
Net/Gross weight	81/88kg
Max. RPM	1400
Dimensions (WxDxH)	596*690*850mm

Triple inverter technology
AI smart wash
37℃ heat pump drying
All-round ultra-fine steam wash
Five-level smart dual detergent dispensing
Ag+ silver ion sterilization
Magic TFT color touchscreen
iCleaner
Three drying modes + precise dryness detection

Front-loading Washer



Ink cloud gray



High-gloss white

XQG100-B1201Bi1/XQG100-B1201Bk1

Washing/Drying capacity	10kg
Drum volume	62L
Wash/Spin noise	52/69dB(A)
Motor type	BLDC
Net/Gross weight	69/76kg
Max. RPM	1200
Dimensions (WxDxH)	600*645*850mm

Energy-saving operation
Fan self-cleaning
High-efficiency bacteria & mite removal
Ultra clean wash 2.0
3D lint removal
AI one-touch smart wash
Smart vibration reduction & auto-balancing
Full-cycle hygienic care



Pearl black

XQG100-B1401Dg1

Washing/Drying capacity	10kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	BLDC
Net/Gross weight	74/81kg
Max. RPM	1400
Dimensions (WxDxH)	596*620*850mm

Ultra-thin built-in design
Ultra-wide full-color touchscreen
Ultra clean wash 2.0
Air-duct self-cleaning
Hot & cold dual-mode sterilization
Smart dual detergent dispensing 2.0
525 mm large-diameter drum + innovative R-shaped lifters



Ink cloud gray



High-gloss white

XQG100-DWB1201Bi1
XQG100-DWB1201Bk1

Washing/Drying capacity	10/7kg
Drum volume	62L
Wash/Spin noise	52/69dB(A)
Motor type	BLDC
Net/Gross weight	74/79kg
Max. RPM	1200
Dimensions (WxDxH)	600*645*850mm

Fan self-cleaning
Intelligent drying
Dual-temperature drum care
Ultra clean wash 2.0
Physical disinfection bacteria & mite removal
AI one-touch smart wash
Smart vibration reduction & auto-balancing
Full-cycle hygienic care
High-efficiency BLDC inverter motor



Pearl black

XQG100-DWB1401Dg1

Washing/Drying capacity	10/7kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	BLDC
Net/Gross weight	79/85kg
Max. RPM	1400
Dimensions (WxDxH)	596*620*850mm

Dual-engine fast drying
Water-curtain fresh rinse
Dual-temperature drum care
Air-duct self-cleaning
Ag+ silver ion sterilization
Pasteurization for bacteria and mite removal
Anti-bacterial door gasket



Cyan

XQG100-D1401Qa1

Washing/Drying capacity	10kg
Drum volume	65L
Wash/Spin noise	50/68dB(A)
Motor type	DD
Net/Gross weight	71/78kg
Max. RPM	1200
Dimensions (WxDxH)	596*560*850mm

One-button open
Active Rinse 2.0
lint removal
AI smart wash
Ultra clean wash
Ag+ silver ion sterilization
Pasteurization for bacteria and mite removal
Smart dual detergent dispensing
Wi-Fi smart control
560mm slim body
542mm drum diameter



Cyan

XQG100-DWD1401Qa1

Washing/Drying capacity	10/7kg
Drum volume	65L
Wash/Spin noise	50/68dB(A)
Motor type	DD
Net/Gross weight	71/78kg
Max. RPM	1200
Dimensions (WxDxH)	596*560*850mm

One-button open
Active Rinse 2.0
lint removal
AI smart wash
Ultra clean wash
Ag+ silver ion sterilization
Pasteurization for bacteria and mite removal
Smart dual detergent dispensing
Wi-Fi smart control
Water-curtain fresh-air wash
Dual-engine filter drying
560mm slim body
542mm drum diameter



White

XQG120-D1201Qa1

Washing/Drying capacity	12kg
Drum volume	72L
Wash/Spin noise	50/68dB(A)
Motor type	DD
Net/Gross weight	73/80kg
Max. RPM	1000
Dimensions (WxDxH)	596*599*850mm

One-button open
Active Rinse 2.0
lint removal
AI smart wash
Ultra clean wash
Ag+ silver ion sterilization
Pasteurization for bacteria and mite removal
Smart dual detergent dispensing
Wi-Fi smart control
12kg large capacity
560mm slim body
542mm drum diameter



White

XQG120-DWD1201Qa1

Washing/Drying capacity	12/9kg
Drum volume	72L
Wash/Spin noise	50/68dB(A)
Motor type	DD
Net/Gross weight	73/80kg
Max. RPM	1000
Dimensions (WxDxH)	596*599*850mm

One-button open
Active Rinse 2.0
lint removal
AI smart wash
Ultra clean wash
Ag+ silver ion sterilization
Pasteurization for bacteria and mite removal
Smart dual detergent dispensing
Wi-Fi smart control
Water-curtain fresh-air wash
Dual-engine filter drying
12kg large capacity
560mm slim body
542mm drum diameter



Gray

XQG100-D1201Qb1

Washing/Drying capacity	10kg
Drum volume	65L
Wash/Spin noise	50/68dB(A)
Motor type	DD
Net/Gross weight	71/78kg
Max. RPM	1200
Dimensions (WxDxH)	595*576*850mm

lint removal
Ultra clean wash
AI one-touch smart wash
Freshness Diffusion
Pasteurization for bacteria and mite removal
Smart dual detergent dispensing 2.0
DD motor for precise control
Downlight



Gray

XQG100-DWD1201Qb1

Washing/Drying capacity	10/7kg
Drum volume	65L
Wash/Spin noise	50/68dB(A)
Motor type	DD
Net/Gross weight	71/78kg
Max. RPM	1200
Dimensions (WxDxH)	595*576*850mm

lint removal
Ultra clean wash
AI one-touch smart wash
Freshness Diffusion
Pasteurization for bacteria and mite removal
Smart dual detergent dispensing 2.0
DD motor for precise control
Downlight
Dual-engine filter drying
Air-duct self-cleaning
Air wash
One-touch Wash and Dry



Gray

XQG100-B1401Ea1

Washing/Drying capacity	10kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	BLDC
Net/Gross weight	75/82kg
Max. RPM	1400
Dimensions (WxDxH)	596*610*850mm

AI smart wash
Ag+ silver ion sterilization
Ultra clean wash
Anti-mite wash
Anti-bacterial door gasket
Smart dual detergent dispensing 2.0
Smart vibration reduction & auto-balancing
Drain lint filter
Drum cleaning
Dual spray



Gray

XQG100-DWB1401Ea1

Washing/Drying capacity	10/7kg
Drum volume	65L
Wash/Spin noise	52/70dB(A)
Motor type	BLDC
Net/Gross weight	81/87kg
Max. RPM	1400
Dimensions (WxDxH)	596*610*850mm

The appearance design won the 2023 German Red Dot Award for Product Design

All-round breathable drying
AI smart wash
Ag+ silver ion sterilization
Ultra clean wash
Air wash
Anti-bacterial door gasket
Smart dual detergent dispensing 2.0
Dual spray for effective foam removal
Customized wash cycles



Pearl black

XQG100-D1401Fa1

Washing/Drying capacity	10kg
Drum volume	65L
Wash/Spin noise	52/68dB(A)
Motor type	DD
Net/Gross weight	71/77kg
Max. RPM	1400
Dimensions (WxDxH)	596*610*850mm

Bronze Medal of International Exhibition of Inventions of Geneva

- Flush built-in installation
- Stable & low-noise operation
- Shower-style active water rinse
- Wi-Fi smart control
- Ag+ silver ion sterilization
- Pasteurization for bacteria and mite removal
- Continuous active water spray
- Multiple drum cleaning modes



Pearl black

XQG100-DWD1401Fa1

Washing/Drying capacity	10/7kg
Drum volume	65L
Wash/Spin noise	52/69dB(A)
Motor type	DD
Net/Gross weight	74/80kg
Max. RPM	1400
Dimensions (WxDxH)	596*610*850mm

Bronze Medal of International Exhibition of Inventions of Geneva

- DD motor for precise control
- Dual-engine filter drying
- Ultra-fine steam wash
- Water-curtain fresh-air wash
- Self-cleaning filter
- Flush built-in installation
- Shower-style active water rinse
- Wi-Fi smart control
- Ag+ silver ion sterilization
- Pasteurization for bacteria and mite removal



Gray

XQG120-DWB1206Ka1

Washing/Drying capacity	12/8kg
Drum volume	80L
Wash/Spin noise	52/70dB(A)
Motor type	BLDC
Net/Gross weight	82/89kg
Max. RPM	1200
Dimensions (WxDxH)	596*678*850mm

- Ultra clean wash
- Eco wash
- One-touch smart wash
- Dual-engine fast drying
- Water-curtain fresh-air wash
- Smart dual detergent dispensing
- Fan self-cleaning
- Wi-Fi smart control
- Ag+ silver ion sterilization

Top loading Washer





Silver



Black

XQB80-01Aa2

Washing/Drying capacity	8kg
Drum volume	55L
Wash/Spin noise	56/70dB(A)
Motor type	AC fixed frequency
Net/Gross weight	30.5/36kg
Max. RPM	660
Dimensions (WxDxH)	520*530*910mm

PCM color-coated steel cabinet

Wave wash

Drum self-cleaning

Intelligent custom programming



Silver



Black

XQB90-01Ga2

Washing/Drying capacity	9kg
Drum volume	65L
Wash/Spin noise	56/70dB(A)
Motor type	AC fixed frequency
Net/Gross weight	34.5/40.5kg
Max. RPM	660
Dimensions (WxDxH)	550*560*940mm

PCM color-coated steel cabinet

Wave wash

Drum self-cleaning

Intelligent custom programming



Golden



Black

XQB90-D01Gs1

Washing/Drying capacity	9kg
Drum volume	65L
Wash/Spin noise	56/69dB(A)
Motor type	DD
Net/Gross weight	35.5/41.5kg
Max. RPM	700
Dimensions (WxDxH)	550*560*940mm

Integrated transparent glass lid
Wave wash
Drum self-cleaning
Intelligent custom programming
Smart load detection
Wide voltage & water pressure compatibility
Lint filtration



Black

XQB100-D01Gk1

Washing/Drying capacity	10kg
Drum volume	72L
Wash/Spin noise	56/69dB(A)
Motor type	DDM
Net/Gross weight	38/44kg
Max. RPM	700
Dimensions (WxDxH)	550*560*1030mm

Voice Announcements
Active Rinse 2.0
Ag+ silver ion sterilization
Pasteurization for bacteria and mite removal
Anti-bacterial bottom pulsator
Wave wash
Lint filtration
Managed New Air System
Smart load detection
Wide voltage & water pressure compatibility



Black

XQB100-D01Gs1

Washing/Drying capacity	10kg
Drum volume	70L
Wash/Spin noise	56/69dB(A)
Motor type	DD
Net/Gross weight	36/42kg
Max. RPM	700
Dimensions (WxDxH)	550*560*940mm

Wave wash
Integrated transparent glass lid
Drum self-cleaning
Intelligent custom programming
Smart load detection
Wide voltage & water pressure compatibility
Lint filtration
Mite removal



Black

XQB100-01Ga2

Washing/Drying capacity	10kg
Drum volume	70L
Wash/Spin noise	56/70dB(A)
Motor type	AC fixed frequency
Net/Gross weight	35/40kg
Max. RPM	660
Dimensions (WxDxH)	550*560*940mm

Wave wash
Drum self-cleaning
Intelligent custom programming
Smart load detection
Wide voltage & water pressure compatibility
Lint filtration



Black

XQB100-D01Gc1

Washing/Drying capacity	10kg
Drum volume	70L
Wash/Spin noise	56/69dB(A)
Motor type	DD
Net/Gross weight	36/42kg
Max. RPM	700
Dimensions (WxDxH)	550*560*940mm

Centrifugal anti-tangle

Ultra-clean wash

Wave wash

Wool wash

Cold water physical mite removal

Ag+ silver ion sterilization

Anti-bacterial bottom pulsator

Stable operation of DDM inverter motor

Water and energy saving

NOTE