



S-Cool



Reliable Operation in Extreme Climates

DOWN TO **-40°C**

SCOP(A) **5.1** (A+++)

SCOP(C) **4.0** (A+)

Glass Panel

Glass Panel with
Crystal Clear
Appearance



Square Contour
Structure



Extremely
Concise Design



G-Hyper

Dual-cylinder Two-stage EVI Inverter Compressor

Ultra-low Temperature
Heating Technology

All-round Climate
Commander



Wide Operating Temperature Range

Operating from -40°C ~ 52°C ; more comfort all year round



Ultra Heat

-40°C ← 24°C

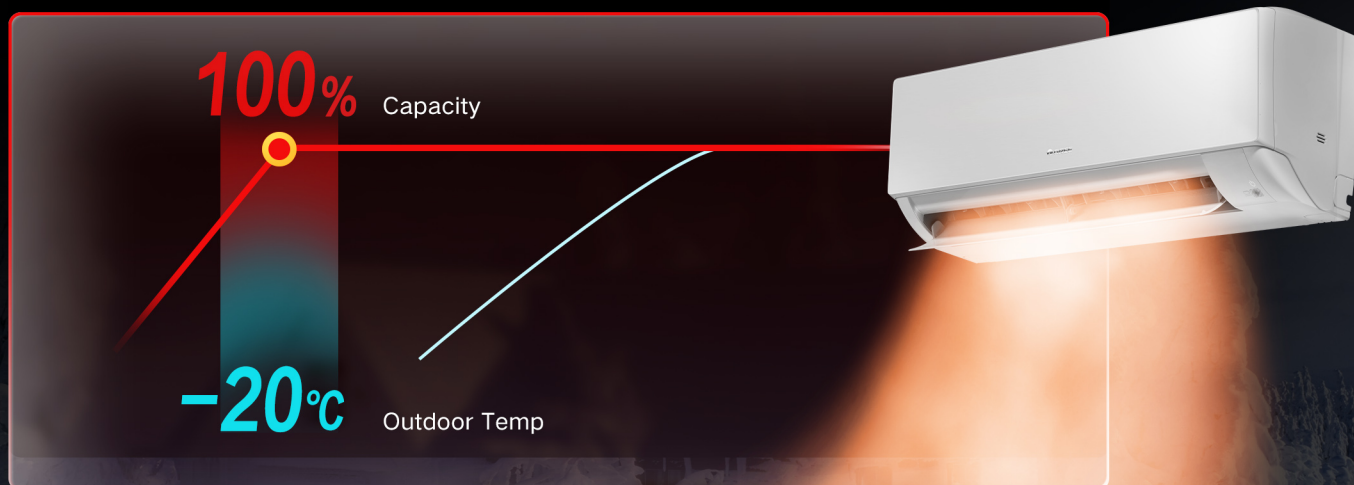


Ultra Cool

-18°C → 52°C

100% Heating at -20°C

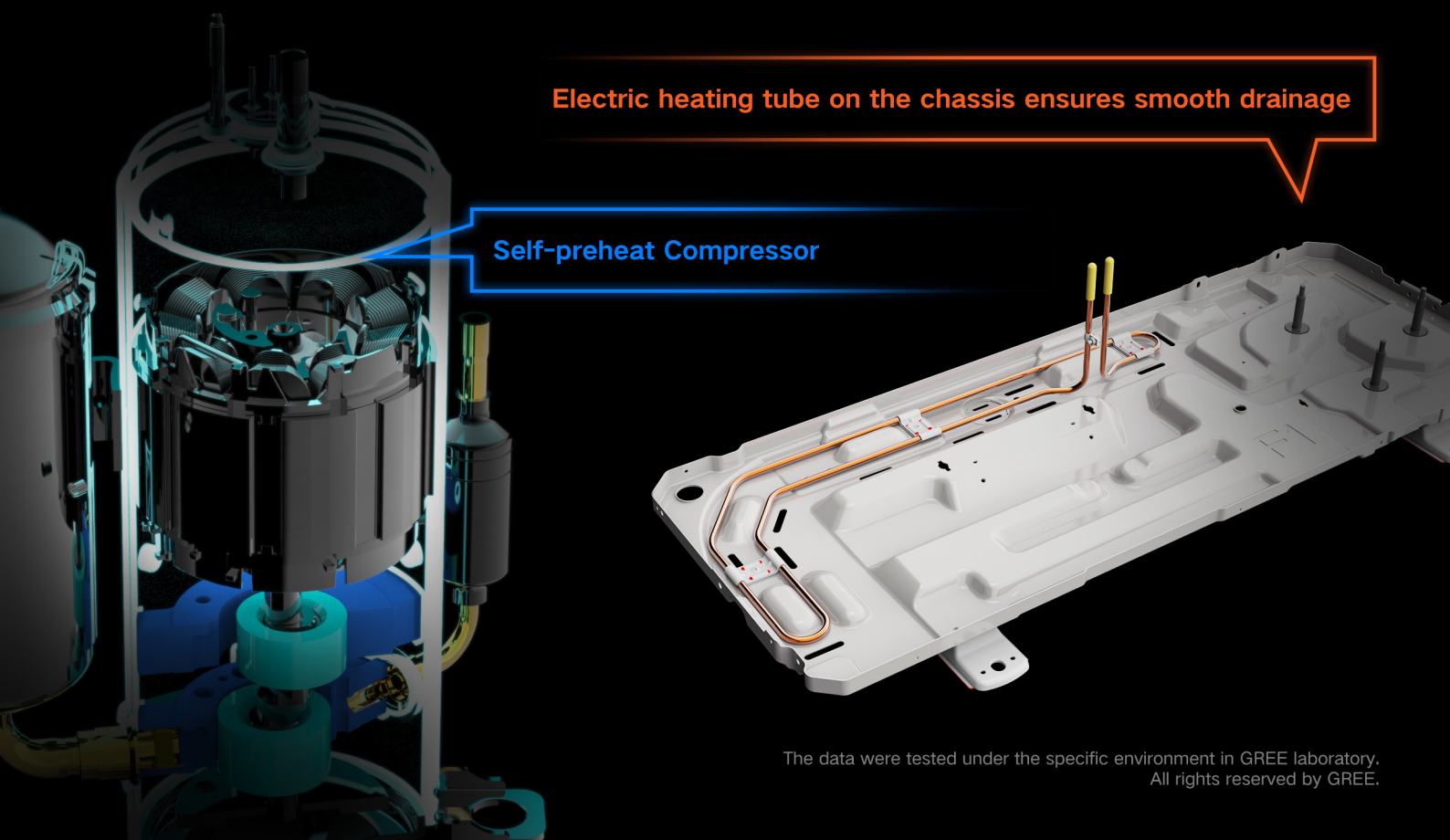
100% heating capacity even at -20°C, delivering warmth in the cold winter.



The data were tested under the specific environment in GREE laboratory.
All rights reserved by GREE.

Ultra Heat at -40°C

Freeze prevention technology: Chassis heater drainage system + compressor pre-heating for improving the startup performance of compressor under -40°C.



The data were tested under the specific environment in GREE laboratory.
All rights reserved by GREE.

Hyper Defrosting Technology

Periodic Defrosting in High Humidity Environment

Automatically adding protection in high humidity areas, without repeated manual operations.

Real-time Frost Detection

Precise monitoring for instant frost removal, boosting defrosting efficiency.

Auto Adjustment

Optimizing defrosting cycles based on historical data and maximizing heating time.



Defrosting Mode

Hyper Air Supply

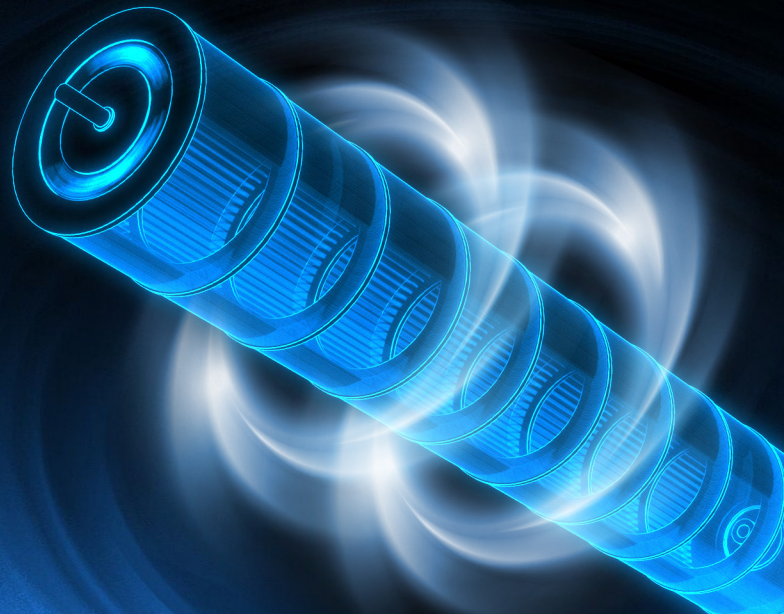
Powerful Air Volume

↑ 15.27%

Air volume is improved by 15.27%.

↑ 10%

The diameter of fan blade is increased by 10%



The data were tested under the specific environment in GREE laboratory.
All rights reserved by GREE.

Humanized Air Supply

When the air conditioner reaches the set temperature in heating, it automatically switches to the Fan mode, circulating the residual heat of the fireplace.

The heat is distributed evenly and comfortably, energy-saving and eco-friendly.



Gentle Air Comfort

Wide air louver with an arc design enhances airflow distance and coverage, providing great comfort.

A gentle stream of cool air flows across the ceiling.



Cooling Mode

The cool air gently flows along the ceiling for 6.5 meters before descending, ensuring it does not blow directly on individuals.

Heating Mode

Warm air reaches a height of 1.6 meters, creating a thickness of up to 1.2 meters to ensure a uniform temperature throughout the space.



A gentle stream of warm air flows down the wall

More Functions



8°C~30°C Adjustable
Heating Mode



3D Airflow



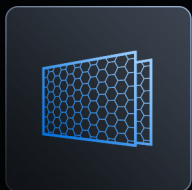
7 Fan Speeds



Efficient Bluetooth
Distribution Network



Colasma



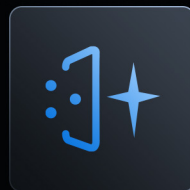
Multi-functional
Filters



IDU Self-cleaning



Maintenance without
Disassembly



Easy Disassembly
of Air Outlet



Easy Installation of
Wall-mounted Plate



Easy Maintenance



Efficient Heat
Radiation



Multiple Anti-corrosion
Measures

Welcome to visit/follow

Gree Global Platform



Note:

Gree is committed to continuously improving its products to ensure the highest quality and reliability standards, and to meet local regulations and market requirements.

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

All images provided in this catalogue are used for illustration purposes only.

Copyright© Gree Electric Appliances, Inc. of Zhuhai. All rights reserved.

GC-2503-01



GREE ELECTRIC APPLIANCES, INC. OF ZHUHAI

Contact add: West Jinji Rd, Qianshan, Zhuhai, Guangdong, China 519070

Tel: (+86-756) 852 2218

Email: gree@cn.gree.com

Fax: (+86-756) 8614998

<https://global.gree.com>

HONG KONG GREE ELECTRIC APPLIANCES SALES LIMITED

Add: Unit 2612, 26/F, Mira Place Tower A 132 Nathan Road, TsimshaTsui, Kowloon, Hong Kong

Tel: (852) 3165 8898

Fax: (852) 3165 1029