Philips Avance Collection
IH Rice Cooker

Smart IH technology
Red copper flame pot
My favorites function
4 L, 1250 W

HD4568/50



Great tasting rice with every grain

Innovative "Smart rotation" IH technology

The Philips IH Rice Cooker breaks away from traditional unidirectional heating, using pioneering "smart rotation" IH technology to alternate the heating power so each grain of rice is heated from two directions for perfectly cooked rice

Smart IH technology
- Precisely alternates heating power for perfectly cooked rice
- Alternating heat controls temperature and water absorption
- Double solenoid panel design ensures powerful heating

Red copper flame pot
- Quality copper and stainless steel enhance heat conductivity
- "Explosive flame" design distributes heat more evenly
- Triple-layer coating for greater wear-resistance
- The fragrance-retaining valve controls the release of steam

Multiple innovations
- "My favorites" function stores 3 most used cooking programs
- 4 kinds of rice, 3 texture options and 15 cooking programs
- Food-grade stainless steel detachable lid is easy to clean
- Unique fully hidden light-up panel with smart sensor halo
- Touch sensor with dual slider, for easy operation

PHILIPS

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Specifications

Accessories
- Included: Recipe booklet, Scoop, Steaming tray/ basket

Country of origin
- Made in: China

General specifications
- Product features: Cancel button, Digital touchscreen, On/off switch, Preset cooking function, Ready signal, Time control

Service
- 2-year worldwide guarantee

Sustainability
- Packaging: > 90% recycled materials
- User manual: 100% recycled paper

Technical specifications
- Capacity bowl: 4 L
- Cord length: 1 m
- Frequency: 60 Hz
- Voltage: 110 V
- Power: 1250 W

Weight and dimensions
- Dimensions of product (LxWxH): 340x280x229 mm

Design
- Color: Black
- Color of control panel: Champagne gold

Finishing
- Material of main body: High quality VCM

Highlights

Smart IH technology
Philips' patented Smart IH technology allows the solenoids on the base to work individually. The smart chip precisely controls the frequency, strength and duration at which the solenoids operate, heating every grain of rice from two directions. The smart chip makes precise temperature changes, ensuring that each grain of rice turns in all directions. The 360-degree heating ensures that every grain of rice is fragrant and plump.

Heat is alternated precisely
The temperature and water absorption are accurately controlled at each stage of the cooking process so that the water content of every grain of rice reaches the golden ratio for stickiness and hardness

Double solenoid panel design
Both solenoids use high-quality wire, ensuring effective heat conduction

My favorites function
Intelligently stores up to three frequently used cooking programs, so you can select your favorite cooking program straight from "My favorites"

Detachable lid
Food-grade stainless steel detachable lid is easy to clean

Flame design
The unique flame design increases heat reflection, enhancing thermal conductivity.

Coating imported from Japan
Triple-layer coating for greater wear-resistance

Fully hidden light-up panel
Hi-tech fully hidden panel. All of the features light up on the panel when the cooker is powered up, giving it a hi-tech feel. The smart sensor causes the panel to light up automatically when someone comes within 50 cm of the cooker.

Red copper flame pot
The inner pot uses high-quality stainless steel and a high-quality copper layer to guarantee efficient thermal conductivity.

Fragrance-retaining valve
Effectively controls the release of steam using the weight-loaded valve principle, allowing rice to retain maximum fragrance

Multiple options
The 4 common types of rice include: white rice, ten-grain brown rice, brown rice and sushi rice. The three texture options include: standard, al dente and soft

Dual slider design
Dual slider design makes selecting cooking programs easier

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