



Wall mounted Perfera



Powerful Air Purification

The Advanced Series for South Africa

The South African market is full of brands that promise cooling and heating. But marketing claims can be misleading—and the wrong choice could mean years of regret.

So how do you make the right decision?

Below is a high-level comparison showing how Daikin Perfera stands out from commonly offered products in South Africa.

Use this guide to evaluate alternatives and make a confident, informed choice.

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1. Energy Efficiency That Works Year-Round



What sets Daikin Perfera apart?

- › **Electronic Expansion Valve** vs. capillary tube: precise control under all ambient conditions
- › **DC Fan Motor** vs. AC motor: lower energy use, especially at partial load
- › **Daikin Swing Inverter Compressor** vs. rotary: high efficiency at partial load
- › **Enhanced Heat Exchanger Surface** vs. smaller/less efficient units
- › Published **SEER Performance** vs. EER-only ratings: realistic efficiency under real-life conditions

Your Benefit:

Enjoy year-round comfort with optimized energy use—**SEER-rated performance** that meets European standards.

Protect yourself from rising electricity costs while staying warm in winter and cool in summer.

Did You Know?

- › Heating with AC is **3–4x more efficient** than direct electric heating.
- › A **25% efficiency difference** can save you **R973/year** on a 5kW unit running 4.66 hrs/day at R3/kWh.

COMPARISON TIP:
Ask for **SEER** or **CSPF** data—not just EER.



2. Durability You Can Count On

What sets Daikin Perfera apart?

- › **Swing Inverter Compressor**: fewer moving parts = less wear
- › **DC Fan Motor**: less friction and heat
- › **Blue-fin corrosion protection**
- › **10-year spare part availability** (after end of production)

Your Benefit:

Longer lifespan, lower maintenance costs, and peace of mind—no need to replace the whole system if something goes wrong.



3. Comfort That's Whisper Quiet

What sets Daikin Perfera apart?

- › **5-Step Cross Flow Fan** vs. 2–3 speed fans: more control, more comfort
- › Quite in operation down to **19dBA**
- › **Larger Fan Diameter**: more air volume at same noise level
- › **2 area motion detection sensor**
- › Purifies the air of viruses, bacteria and fine dust
- › **3-D airflow**: air is blown into all corners of a room
- › **Silver allergen removal and air purifying filter**
- › **Daikin Flash Streamer technology**: powerful air purification

Your Benefit:

Enjoy the right comfort with the **lowest noise levels**.

Did You Know?

- › Every **3 dB** increase doubles sound energy.
- › But perceived loudness **doubles** every **10 dB**.

COMPARISON TIP:

Compare **air volume (L/s or m³/min)** vs. **noise level (dBA)** at the same fan speed.