

# Detailed features & specifications for the *Dawlance Suave+ 1.5 Ton Inverter Silver/“30 Suave+”* Inverter Split AC

## Main Specifications

Spec	Detail
Cooling Capacity	18,000 BTU/h ( $\approx$ 1.5 Ton) <a href="#">mabdullahelectronics+2iShopping+2</a>
Heating Capacity	Also $\sim$ 18,000 BTU/h (reversible heat & cool) <a href="#">Mmall+2AYS Online+2</a>
Rated Voltage / Frequency	220-240 V $\sim$ / 50 Hz <a href="#">Mmall+2AYS Online+2</a>
Refrigerant	R-32 (eco-friendly) in many listings <a href="#">Mmall+1</a>
Compressor Type	Rotary DC / Inverter type <a href="#">Dawlance+2MNS+2</a>
Indoor / Outdoor Fan Motor	DC motors for indoor & outdoor units <a href="#">Dawlance+1</a>

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## Feature Set

- **Heat & Cool Function:** Works in both cooling (summer) and heating (winter) modes. [mabdullahelectronics+2iShopping+2](#)
- **Self-Cleaning / Auto-clean:** Helps clean evaporator/indoor coil to reduce dust / mold buildup. [Dawlance+2AYS Online+2](#)
- **4D Airflow:** Horizontal + vertical swing allowing more uniform distribution of air in all directions. [AYS Online+2mabdullahelectronics+2](#)
- **Memory Resumption / Auto-Restart:** Remembers last settings after power interruption and resumes. [Dawlance+2AYS Online+2](#)
- **Power Shift Mode:** Lets user limit or shift power consumption (i.e. throttle usage) for energy saving. [Dawlance+1](#)
- **Fast Cooling (Turbo / Jet Cool) Function:** To reach set temperature quickly. [Dawlance+2mabdullahelectronics+2](#)
- **Gold Fin Coating:** On condenser and/or evaporator fins to resist corrosion and improve heat transfer, especially in humid or salty air conditions. [AYS Online+2mabdullahelectronics+2](#)
- **Sleep Mode:** More gentle operation during sleep hours for quieter & more comfortable environment. [Dawlance+2hcsupermart.com+2](#)
- **Easily Removable Filter / Special Filters:** For easier maintenance and potentially better air quality. [Dawlance+2iShopping+2](#)

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## Electrical & Environmental / Operating Specs

Parameter	Value
Running Current (Cooling)	$\approx 7.4$ A <a href="#">Mmall+2iShopping+2</a>
Running Current (Heating)	$\approx 6.6$ A <a href="#">Mmall+2iShopping+2</a>
Ambient Outdoor Temp Range (Cooling)	$\sim 10$ °C up to $52$ °C <a href="#">Japan Electronics+2hcsupermart.com+2</a>
Ambient Outdoor Temp Range (Heating)	$\sim -15$ °C up to $24$ °C <a href="#">Japan Electronics+1</a>
Energy Efficiency	Cooling EER $\sim 3.00$ W/W (for many listings) <a href="#">Dawlance+1</a>

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## Physical / Design & Other Details

- Indoor Unit Dimensions (W×H×D): **1022 × 284 × 396 mm** [Japan Electronics+2Dawlance+2](#)
  - Outdoor Unit Dimensions: **926 × 586 × 392 mm** [Japan Electronics+1](#)
  - Indoor Unit Colour / Finish: Silver or White/Silver in different variants. [mabdullahelectronics+2Dawlance+2](#)
  - Noise Levels: Not all listings include them, but some mention typical operating noise being relatively moderate (though exact dB figures vary or are missing). [Mmall](#)
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## Warranty & After-Sales

- Compressor Warranty: **12 years** in many listings. [Dawlance+2AYS Online+2](#)
- PCB / Parts Warranty: Some listings mention 4 years for PCB / kit parts. [AYS Online+1](#)