KDK
SINCE 1909
JAPAN

KDK DC STAND FANS

HERITAGE YOU TRUST.
PERFORMANCE BUILT FOR TODAY.

HN35S

HM35S

HN30S

HL19S

OVER 100 YEARS OF EXPERTISE IN CRAFTING FANS YOU CAN TRUST FOR GENERATIONS

1913 — Creation of the Typhoon Fan

1988 — *1/f yuragi* Creation of the 1/f Yuragi Function in Stand Fan

2007 — SUPER alleru-buster Introduction of Alleru-Buster Filter Technology

2008 — Introduction of N30NH First Slim Back Motor Stand Fan

2019 — Introduction of YU50X Wide Range Electric Fan

2025 — Introduction of DC Stand Fans Temperature Sensor and Negative Ion Technology
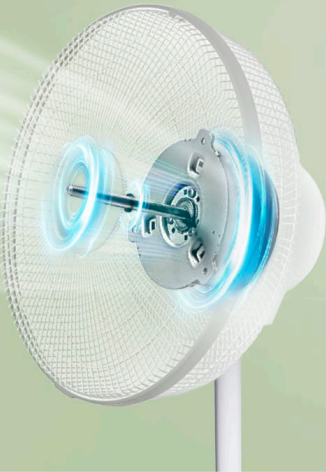
HN35S　　HM35S　　HN30S　　HL19S

DC MOTOR

DESIGNED FOR PERFORMANCE AND SUSTAINABILITY.

Our DC motor offers energy-efficient, durable, and quiet performance with consistent operation.

SMART COMFORT WITH
ECO TEMPERATURE SENSOR

Applicable to HM35S, HN35S, HN30S

HIGHER ROOM TEMPERATURE

Automatically increase wind speed and air volume

ROOM TEMPERATURE: ≥**35˚C**
FAN SPEED: **12***

LOWER ROOM TEMPERATURE

Automatically lower wind speed and air volume

ROOM TEMPERATURE: **25˚C**
FAN SPEED: **2***

*HN30S as an example.

HL19S

2-IN-1 STAND FAN

Dual use design that lets you switch between a stand and table fan for flexible cooling.

53cm

85cm

COOLS EVERY CORNER OF THE ROOM WITH WIDE-ANGLE OSCILLATION

Manual Up-down Oscillation

15 ″

Automatic Vertical Oscillation

85 ″

EASY CLEANING

Components are designed for quick disassembly and easy cleaning, so upkeep is always simple and stress-free.

12

ADJUSTABLE SPEEDS
FOR EVERY NEED

Enjoy precise comfort at every moment with 12 adjustable speeds that let you tailor airflow exactly to your needs.

HN30S

WITH LED DISPLAY AND MAGNETIC REMOTE

A SMARTER WAY TO STORE YOUR REMOTE

Magnetically attaches for easy access and clutter-free convenience.

LED DISPLAY WITH ADJUSTABLE BRIGHTNESS

Adjust the brightness of the LED screen to your liking.

7+5 DETACHABLE DOUBLE-LAYER FAN BLADES

The dual-layer blade design segments airflow in stages, delivering a smoother, more comfortable breeze that feels natural and gentle.

EASY CLEANING

Components are designed for quick disassembly and easy cleaning, so upkeep is always simple and stress-free.

12 ADJUSTABLE SPEEDS FOR EVERY NEED

Enjoy precise comfort at every moment with 12 adjustable speeds that let you tailor airflow exactly to your needs.

HN35S

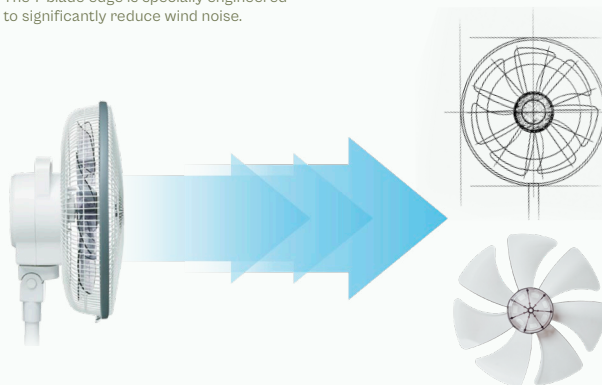## WITH 7 BLADE DESIGN FOR QUIET POWERFUL AIRFLOW

JAPAN DESIGN

Designed in Japan with meticulous attention to airflow and user experience, this fan seamlessly blends Japanese innovation with Taiwanese manufacturing excellence.

7 BLADE DESIGN

The 7-blade edge is specially engineered to significantly reduce wind noise.

THOUGHTFUL AND DURABLE DESIGN

3 WIND MODES FOR EVERY MOOD

Normal Mode
The fan operates continuously at the selected speed level.

Natural Mode
The fan speed varies automatically based on the selected level to mimic natural wind flow.
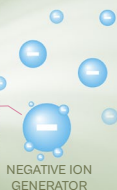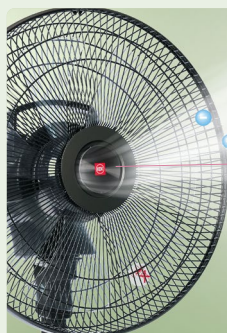
Sleep Mode
The fan starts at the selected speed and drops one level every 30 minutes, down to level 1.

HM35S

WITH NEGATIVE ION TECHNOLOGY

7 SAFETY FEATURES

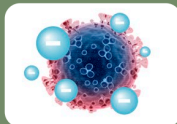**Enclosed Motor**
Prevents fire from spreading.

Cut-off Safety Switch
Automatically cuts off power supply if the current is too high.

Fire Resistant Material for PCB Outer Case
Prevents fire from spreading.

Thermal Safety Fuse on Power Supply
Prevents current surges from damaging internal components.

Thermal Safety Fuse on PCB
Prevents current surges from damaging internal components.

Triple Insulation Design
Prevents short circuits caused by wire wear and weathering.

Protection Design in the Event of Motor Locking
Automatically cuts power to prevent overheating during motor lock.

HEALTHY LIVING WITH NEGATIVE ION TECHNOLOGY

NEGATIVE ION GENERATOR

Large amount of negative ions are released while in operation, which help trap and inhibit airborne bacteria, maintaining good air quality.
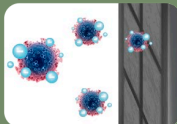
HOW DOES IT WORK?

Negative Ion Generator releases negative ions
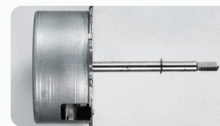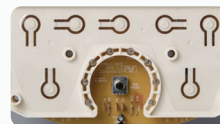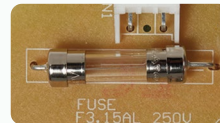
>

Negative ion attach to dust particles

>

Particles are being carried back and trapped at the filter

INTUITIVE BASE CONTROL DESIGN

A sleek interface built into the base for a clean, modern experience.

SPECIFICATION

Model	HL19S	HN30S	HN35S	HM35S
Size	7.5″/19cm	12″/30cm	14″/36cm	14″/36cm
Power*	24W	20W	17W	16W
Speed	12	12	7	8
Blade	5	7+5	7	7
Eco Temperature Sensor	−	✓	✓	✓
Negative Ion Technology	−	−	−	✓
Remote Control	Wireless	Magnetic	Wireless	Wireless
LED Touch Screen Panel	✓	✓	−	−
Base Control	−	−	✓	✓
Timer Function	✓			
Modes Switching	Normal, Sleep, Natural			
Air Volume (m³/min)*	17	27	52	44
Air Speed (m/min)*	328	214	150	140
Weight (kg)	4	3.5	4.5	5.9
Product dimensions (mm) (WxDxH)	280 x 310 x 850	350 x 335 x 1015	422 x 398 x 1177	422 x 398 x 1200

*Tested under maximum level.

SAFETY MARK
250241-12