



Malaysia

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Dealer's Stamp

Version: 2022-04



Wellbeing 2022

Healthy homes are
places we thrive

 **Electrolux**



Clean and healthy fresh air at home

Automatically adapts to changes in your environment.



PureSense System

The unique PureSense system continuously measures indoor and outdoor air quality levels and automatically adjusts the air purification rate so that you come home to a healthy indoor environment.



Tailored filtration

Tailor your Pure A9 to your personal and seasonal needs with our 360 filters and 5 stages purification. Each filter has a unique smart tag that keeps track of its usage. Even if you remove a filter and re-install it the next season it will automatically recognize the remaining lifetime.



Continuous monitoring

Whether you are home or on the go, monitor and optimize your home air quality from the app or sit back and let Pure A9 do it for you. Check the job done on a given timeframe, get smart summaries or simply adjust your preferences. The Electrolux app is the perfect air quality assistant.



Air Surround System

AirSurround system creates a powerful yet smooth spiral movement of the indoor air that efficiently circulates and cleans the air more efficiently than previous generations.



Quietly smart

With a minimum noise level of just 17 dB(A)*(400/600CADR) your Pure A9 runs so silent you will hardly notice it. Even at maximum speed the noise level is just 49 dB(A)*(600CADR) and 26db(A) (400CADR) more silent than your dinner conversation at home.



Swedish design

Inspired by contemporary Scandinavian design, your air purifier will be an integral part of your home environment.



For your wellbeing and theirs

Five stage purification solution, includes PureProtect to neutralise up to 99.99% of trapped airborne bacteria¹, H1N1² virus and filters ultrafine particles as small as 3nm³.

It helps reduce airborne SARS-CoV-2 virus. Lab results showed removed up to 99.99%⁴ of the live virus.



Scan for product video



Certification by ECARF



PA91-406GY



PA91-606DG

	PA91-406GY	PA91-606DG
Display	Electronic with TFT screen	Electronic with TFT screen
CADR, Smoke (AHAM)	472 m ³ /h	688 m ³ /h
Room area served (AHAM)	61 m ²	88 m ²
Noise Pressure [1m front]	17 - 46 dB(A)	16 - 49 dB(A)
PM sensor (PM 1, 2.5 and 10)	Yes	Yes
Other sensors	TVOC, Temperature, Humidity, Light, Air quality, RFID (filter life) sensor	TVOC, Temperature, Humidity, Light, Air quality, RFID (filter life) sensor
Connectivity	WiFi, 2.4GHz	WiFi, 2.4GHz
Unit Size, (HxWxD), mm	565 x 315 x 315	725 x 315 x 315
Net weight	7.9kg	8.9kg

*measured 1m away in front of the product

¹Tested to GB 21551.2-2010 Appendix B for bacteria Escherichia coli & Staphylococcus aureus
²H1N1 Influenza virus tested to ISO18184-2019 for viruses A/PR8/34 H1N1 & HCoV-229E
³ Up to 99.9% filtration on airborne particles as small as 3 nm based on the external test results according to ISO 16880
⁴Results from bio safety lab MRI Global indicate effective removal up to 99.99% of the live SARS-CoV-2 virus from a 0.37m³ test chamber. Not proven to kill SARS-CoV-2 or reduce or prevent transmission. Should be used in conjunction with other prevention methods. Test chamber results do not translate to unsealed or larger room sizes*



Scan for product video

Clean Air. Automatically.

Key features.

Responsive to your needs

The Flow A3/A4 uses laser particle sensors to evaluate air quality and automatically adjusts fan speeds as conditions change. This means that you can enjoy cleaner air without worrying about adjusting settings.

Efficient and thorough filtration

Flow A3/A4 is equipped with a multi-stage filter that captures micro-dust (i.e. PM 2.5) odours (i.e. Acetaldehyde) and harmful airborne substances (i.e. Formaldehyde) and lets you know in 2 stages of alert when the filter needs replacement.*

Powerful yet smooth air circulation

The spiral outlet creates a robust whirl of cleaner air that circulates the air in the room efficiently and reaches within an area of 26-53m².**

4-step filtration

captures micro-dust, odours, and harmful airborne substances. It reduces up to 99.99% of bacteria¹ and H1N1² virus and effectively reduces human coronavirus known as HCov-229E³ for even cleaner and healthier air at home.

¹ Tested for Legionella pneumophila, Escherichia coli, Staphylococcus aureus and Serratia marcescens.

² H1N1 influenza virus

³ Reduces up to 93% of human coronavirus known as HCov-229E tested by the third party according to ISO standard for even cleaner and healthier air at home.

Intuitive and accessible

The Flow A3/A4's simple and intuitive touch UI makes interaction easy to adjust air quality levels you desire.

Efficiently quiet

Made to fit smaller rooms, Flow A3/A4 has a minimum noise level of just 19 dB(A)*** when used in Sleep Mode function. Even at maximum speed the noise level is 52dB(A).***

*Estimated filter lifetime is up to 6 months depending on usage. **Room size with a CADR for smoke of 415 m³/hour. Based on Japan's JEM regulations of air changes per hour. ***Measured 1m on top of the product.

Air Purifier

Technical info

Features

FA31-202GY

Flow A3

Product dimensions (mm)

380(H) x 240(W) x 240(D)



- Coverage area: 26m²
- CADR: 203m³/hr
- Power consumption at max level: 20W
- Real-time IAQ Indicator
- Touch UI
- SLEEP Mode
- Auto Mode
- LED Filter Indication
- PM Sensor Laser (PM 1, 2.5 and 10)
- 4 Stage filtration
- Anti-bacteria: 99.99%

Air Purifier

Technical info

Features

FA41-402GY

Flow A4

Product dimensions (mm)

580(H) x 320(W) x 320(D)



- Coverage area: 53m²
- CADR: 415m³/hr
- Power consumption at max level: 45W
- Real-time IAQ Indicator
- Touch UI
- SLEEP Mode
- Auto Mode
- LED Filter Indication
- PM Sensor Laser (PM 1, 2.5 and 10)
- 4 Stage filtration
- Anti-bacteria: 99.99%
- Child Lock LED & Button



Accessories

Care 360 filters for Pure A9 air purifier

EFDCAR6
EFDCAR4

RRP: RM425
RRP: RM355



EFDCAR6
for PA91-606DG



EFDCAR4
for PA91-406GY

Features

- Protect your family against bacteria and viruses
- 99.9% protection against airborne viruses.*
- Anti-bacterial protection for healthier air.
- Pollen protection minimizes allergic reactions.
- Ultrafine particle filtration up to 99.97%.**
- Smart filter App indicates replacement time.

* Neutralises up to 99.99% of captured airborne viruses (tested for Influenza A virus A/PR8/34 H1N1) based on external test in 2020 according to ISO 18184-2019. Not tested for SARS-CoV-2.

** Neutralises up to 99% of captured pollen allergens (tested for cedar pollen and mite allergens) based on test in 2018 applying ELISA (Enzyme-linked immunosorbent assay) test method.

Clean 360 filters for Pure A9 air purifier

EFDCLN6
EFDCLN4

RRP: RM425
RRP: RM355



EFDCLN6
for PA91-606DG



EFDCLN4
for PA91-406GY

Features

- Reduce PM2.5 and ultrafine airborne pollutants.
- Ultrafine particle filtration up to 99.97%.***
- Traps unpleasant odours for fresh indoor air.
- Anti-bacterial protection for healthier air.
- Smart filter App indicates replacement time.

*** Based on Sodium Chloride (NaCl) Aerosol test conducted by external testing body in 2020, according to STP Number STP0014, Rev 09 standards in compliance with US FDA FMP regulations 21CFR Parts 210,211 and 820.

Clean ultrafine particle filters for Flow air purifier

EFFCLN4
EFFCLN2

RRP: RM275
RRP: RM170



EFFCLN4
for FA41-402GY



EFFCLN2
for FA31-202GY

Features

- Reduce PM2.5 and ultrafine airborne pollutants.
- Ultrafine particle filtration up to 99.97%.***
- Traps unpleasant odours for fresh indoor air.
- Anti-bacterial protection for healthier air.

*** Based on Sodium Chloride (NaCl) Aerosol test conducted by external testing body in 2020, according to STP Number STP0014, Rev 09 standards in compliance with US FDA FMP regulations 21CFR Parts 210,211 and 820.

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