DON'T COMPROMISE ON HEALTH AND COMFORT. BREATHE EASY WITH DAIKIN'S AIR PURIFIER.

Turn your home into the great indoors with Daikin's Air Purifier, featuring breathtaking technology, compact portable design and ultra quiet operation.

420 M³/H 46 M²
AIR FLOW RATE ROOMS UP TO

AIR PURIFIER

CLEANER, FRESHER, HEALTHIER AIR

Daikin’s Air Purifier includes a 6-layer powerful decomposition and removal system to help eliminate bacteria, mould spores, airborne particles, allergens, dust, pollen and unpleasant odours.

INVERTER MOTOR
The inverter efficiently controls fan motor rotational speed for greater power savings.

HIGH AIRFLOW
Features airflow rate of up to 420m³/h making it suitable for rooms up to 46m².

ULTRA QUIET
Whisper quiet operations as low as 16dBA ensures a pleasant night's sleep.

DAIKIN'S AIR PURIFIER INCLUDES A 6-LAYER POWERFUL DECOMPOSITION AND REMOVAL SYSTEM TO HELP ELIMINATE BACTERIA, MOLD SPORES, AIRBORNE PARTICLES, ALLERGENS, DUST, POLLEN AND UNPLEASANT ODOURS.

It is also ultra quiet with operating sound levels as low as 16dBA which means you can not only sleep soundly at night, but also with peace of mind.

DUST AND ODOUR INDICATORS
Contaminant and odour levels are displayed on top of the unit allowing for easy monitoring.

COMPACT DESIGN
Easy portability and unintrusive design to help optimise in-home space.

6 LAYER FILTRATION SYSTEM
Features a streamer discharge unit, plasma ioniser, three filters and Daikin’s trademark titanium apatite deodorising air purification filter.

A SENSITIVE SMART CHOICE
Approved by the National Asthma Council Australia, Daikin air purifiers and split systems are authorised to display the Sensitive Choice butterfly symbol.

OFF TIMER
Set the air purifier to automatically turn off after 1-4 hours usage.

TURBO MODE
High power operation for quick removal of pollutants.

POLLEN MODE
By creating gentle air turbulence, pollen is trapped by the air filter before it settles.

BRIGHTNESS SETTING
Adjusts the brightness intensity of the dust and odour indicator.

SLEEP MODE
Automatically switches between ‘quiet’ and ‘low’ operation mode to suit air contamination levels.

AUTOMATIC OPERATION
Airflow is optimised to suit contamination levels for efficient energy usage.
1. STREAMER DISCHARGE UNIT
The streamer discharge unit releases high speed electrons that collide with oxygen and nitrogen molecules, this therefore activates them and enables oxidative bacteria decomposition.

2. PREFILTER
The prefilter is a polypropylene net filter with catechin. It captures larger particulates such as dust, bacteria and allergens to ensure unimpeded operation of other filters in the system.

3. PLASMA IONISER
The plasma ioniser electrically charges any dust and pollens that pass through making it easier for the electrostatic filter to collect.

4. ELECTROSTATIC FILTER
The ionised dust and pollen are attracted to the oppositely charged electrostatic filter. This ensures efficient and thorough collection of these particles by the filter.

5. TITANIUM APATITE DEODORISING FILTER
This specialised filter traps microscopic particles, decomposes odours and even deactivates bacteria via the use of a titanium apatite photocatalyst.

6. DEODORISING CATALYST FILTER
Formaldehyde and any remaining odours are decomposed by the deodorising catalyst filter keeping your air clean, fresh and odour free.

7. INVERTER MOTOR
Daikin's air purifier utilises an inverter that efficiently controls fan motor rotational speed for greater power savings and quiet operations.

8. SIROCCO FAN
Daikin's air purifier is fitted with a lightweight sirocco fan. These fans feature an aerodynamic fan blade design which reduces turbulence for a more efficient and quieter air flow delivery.

For over 90 years, Daikin has invested heavily in Research and Development to deliver more effective climate control for you and your family. Daikin technologies help make Daikin air conditioners and air purifiers efficient, powerful, reliable and easy to use.
THE SENSITIVE CHOICE FOR YOUR HOME

We’re proud of our innovations. So we’re pleased to announce that Daikin Split Air Purifiers are approved by the National Asthma Council Australia. They introduced the Sensitive Choice® program to help identify products better suited for people who suffer from asthma and allergies. Daikin Split Systems and Air Purifiers are recognised by the Sensitive Choice® program, and carry the Blue Butterfly symbol.

DAIKIN CARES FOR YOUR AIR

All Daikin Split Systems and Air Purifiers are designed with an air purifying filter. Many are fitted with a more advanced Titanium Apatite Deodorising Air Purification filter. These filters not only trap most microscopic airborne particles, but also assist to decompose odours, absorb and deactivate bacteria. Music to the ears of every sensitive nose.

SMART INSTALLATION

Here are some ways to determine the optimal placement of your Daikin air purifier:
- To remove house dust, it is effective to install the air purifier at a lower position in the room.
- To remove cigarette smoke it is effective to install the air purifier in a higher part of the room.
- If you install the air purifier opposite the air conditioner, the circulation effect is enhanced. The unit controls unevenness in the room temperature while cleaning the air during heating or cooling operation.

SPECIFICATIONS

<table>
<thead>
<tr>
<th>MODEL</th>
<th>MIC7LPVM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>1 phase, 220-240V, 50Hz</td>
</tr>
<tr>
<td>Colour</td>
<td>White</td>
</tr>
<tr>
<td>Dimensions (HxWxD) (mm)</td>
<td>576x403x241</td>
</tr>
<tr>
<td>Weight (kg)</td>
<td>8.5</td>
</tr>
<tr>
<td>Mode</td>
<td>Turbo (HH) High (H) Medium (M) Low (L) Silent (LL)</td>
</tr>
<tr>
<td>Running Current (A)</td>
<td>0.55 0.25 0.15 0.10 0.08</td>
</tr>
<tr>
<td>Rated Power (W)</td>
<td>65 26 16 10 7</td>
</tr>
<tr>
<td>Airflow Rate (m³/h)</td>
<td>420 285 210 130 55</td>
</tr>
<tr>
<td>Sound Power Level (dBA)</td>
<td>63 54 47 39 31</td>
</tr>
<tr>
<td>Prefilter</td>
<td>Polypropylene Net with Catechin</td>
</tr>
<tr>
<td>Dust Collecting Method</td>
<td>Plasma ioniser + Electrostatic Dust Collection Filter</td>
</tr>
<tr>
<td>Deodorising Method</td>
<td>Flash Steamer + Titanium Apatite Deodorising Filter + Deodorising Catalyst</td>
</tr>
<tr>
<td>Power Cord (m)</td>
<td>2</td>
</tr>
<tr>
<td>Standard Accessories</td>
<td>Wireless Remote Controller, Titanium Deodorising Apatite Pleated Filter</td>
</tr>
</tbody>
</table>

Note:
1. Sound power levels are the average of values measured at 1m away from the front, left, right and top of the unit (this is equal to the value in an anechoic chamber) and may differ once the unit is installed due to ambient conditions.

6 7
ENVIRONMENTAL CERTIFICATIONS

Daikin Industries Limited has received ISO 14001 Environmental Certification for the Daikin production facilities listed below. ISO 14001 is an international standard specifying requirement for an environmental management system, enabling an organisation to formulate policy and objectives, taking into account legislative requirements and information about significant environmental impacts. It applies to those environmental aspects within the organisation’s control and over which it can be expected to have an influence.

The certification relates only to the environmental management system and does not constitute any endorsement of the products shipped from the facility by the International Organisation for Standardization.

- Head Office / Tokyo Office
  Certificate number: EC02J0355
- Shiga Plant (Japan)
  Certificate number: EC99J2044
- Sakai Plant (Japan)
  Certificate number: JQA-E-80009
- Yodogawa Plant (Japan)
  Certificate number: EC99J2057
- Daikin Australia Pty Ltd
  Certificate number: CEM20437

QUALITY CERTIFICATIONS

Daikin Industries Limited was the first air conditioning equipment manufacturer in Japan to receive ISO 9001 certification. All Daikin manufacturing facilities have been certified to ISO 9001 Quality Management System requirements. ISO 9001 is a certificate for quality assurance concerning ‘design, development, manufacturing, installation and related service’ of products manufactured at that factory.

- Residential Air Conditioning Manufacturing Div (ISO 9001)
  JQA-0486 May 2, 1994
  (Shiga Plant)
- Commercial Air Conditioning and Refrigeration Manufacturing Div (ISO 9001)
  JU1017 December 28, 1992
  (Kanagawa Factory and Rinkai Factory at Sakai Plant)
- Industrial System and Chiller Products Manufacturing Div (ISO 9001)
  JQA-0079 May 16, 1994
  (Yodogawa Plant and Kanazawa Factory and Kohshiwa Factory)
- Daikin Europe N.V (ISO 9001)
  Lloyd 928891 H. 1 June 2, 1993
- Daikin Industries (Thailand) Ltd
  JQA-1492 September 13, 2002
  (ISO 9001)

ASSUMPTIONS

All representations made in Daikin marketing and promotional material are based on the assumptions that the correct equipment has been selected, appropriately sized and installed in accordance with Daikin’s installation instructions and standard industry practices.

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