

# AC1926

## Air-Conditioner Cleaner (Self-Rinsing)



Solutions you can count on!

### DESCRIPTION

Conventional methods of cleaning the air conditioner units are generally complicated & tedious and engaging professional services are often costly. The Do-It-Yourself concept from Mr McKenic®- Air-Conditioner Cleaner (Self-Rinsing) offers a simpler and more cost-effective alternative for your regular maintenance routines.

Mr McKenic®- Air-Conditioner Cleaner contains a unique and tested formula that clears dust and eliminates harmful micro-organisms trapped in air-conditioners, without the need for rinsing with water after application of the product.

Formulated with a high penetrating ability that reaches into the inaccessible finned areas, Mr McKenic®- Air-Conditioner Cleaner clears dust and dirt trapped within. This improves cooling efficiency and saves on electricity bills. Most importantly, its anti-bacterial property improves air quality and promotes cleaner air.

### APPLICATIONS

Mr McKenic®- Air-Conditioner Cleaner is safe for use on all brands of air-conditioners. It is used on split-unit air-conditioners, window units with drainage outlets and even refrigerator coils.

### DIRECTIONS

#### For Aerosol Packing

1. Switch off air-conditioner unit and open windows for ventilation. Open casing to remove dirty filters for washing. Use a vacuum cleaner or brush to remove thick layer of dust on cooling fins.
2. Shake can well before use.
3. Spray Mr McKenic® - Air-Conditioner Cleaner by holding the can 10cm away from the fins to create foam in an S-motion from top to bottom. Do not cover more than 1/3 of the coil surfaces.
4. Allow 15-20 minutes for the foam to penetrate inwards.
5. Replace clean filters and casings and switch on the air-conditioner for about 45-60 minutes to start the cleaning process.
6. For best results, set air-conditioner to about 24°C and put on to high fan mode during cleaning. Apply at least once a month.

#### For Bulk Packing

1. Switch off air-conditioner unit and open windows for ventilation. Open casing to remove dirty filters for washing. Use a vacuum cleaner or brush to remove thick layer of dust on cooling fins.
2. Pour Mr McKenic® - Air-Conditioner Cleaner into a poly-sprayer and spray directly onto the coil fins.
3. Leave for 10-15 minutes to allow product to work
4. Replace clean filters and casings and switch on the air-conditioner for about 45-60 minutes to start the cleaning process.
5. For best results, set air-conditioner to about 24°C and put on to high fan mode during cleaning. Apply at least once a month.

#### Note:

To further improve indoor air quality, spray GK-GermKiller® - GK Air™ onto the filters and fins to kill germs.

To clear choke caused by thick dirt and dust in pipes, use Mr McKenic® - Choke Clear.

### HANDLING PRECAUTIONS

1. Wash face, hands and any exposed skin thoroughly after handling.
2. Keep away from heat.
3. Wear protective gloves/ protective clothing/ eye protection/ face protection.
4. Additional information may be obtained from product Safety Data Sheet (SDS)

#### For Aerosol Packing

1. Do not spray on an open flame or other ignition source.
2. Pressurized container. Do not pierce or burn after use.
3. Do not expose to temperature beyond 50°C.

### PRODUCT PROPERTIES

Physical State	Foam(Aerosol) / Liquid (Bulk)	
Colour	White / Clear	
pH Value	8 – 10	
Solubility (Water)	Soluble	
Density	0.99 ± 0.03	
Packing	AC1926-ALF	374g Aerosol Can
	AC1926-P5	5 Ltr Bottle
	AC1926-P25	25 Ltr Carboy

# AC1926

## Air-Conditioner Cleaner (Self-Rinsing)



*Solutions you can count on!*

### BENEFITS

- Cleans Built-up Dust & Dirt Effectively
- Improves Indoor Air Quality
- Improves Performance of Air-Conditioner Units
- Saves on Electricity Bills
- Contains No Harsh Chemicals
- Contains Anti-Bacterial Property
- Simple Application With No Rinsing Required
- \*Safe on Air-Con Fins and Coils

*\* Tested and Certified by Singapore Productivity and Standards Board (PSB)*



### Application for use:



Switch off air-conditioner unit and open windows for ventilation.



Open casing to remove dirty filters for washing. Use a vacuum cleaner or brush to remove thick layer of dust from cooling fins, if applicable.



Remove the blue tab found at the top of the can. Shake the can well before use.



Spray Mr McKenics® Air Conditioner Cleaner ~10cm away from the fins in a S-motion from top to bottom. Allow 15-20mins for product to penetrate into the interior.



Replace the cleaned filters and casing. Switch on the air-conditioner unit for about 45-60 minutes to start the cleaning process. Set temperature to 24°C on high-fan mode.



For best results, apply product at least once a month. To improve up indoor air quality, use GK-Germkiller® GK-Air™ onto filters to kill odour-causing bacteria.