

ONA BREEZE

Ona Breeze can provide odor neutralization for rooms up to 1500 sq ft (140 sq. m.) or (500 cubic meters). Use with Ona 4L Gel containers only. Each Ona gel container will generally last from 3 – 6 weeks depending on room temperature, humidity, and fan speed.

OPERATING INTRUCTIONS

1. Remove lid on 4 litre (1 gal) pail or jar of Ona Gel.
2. Place Breeze fan on top of a 4 liter gel container or pail by aligning the bottom mounts to the container edge.
3. Plug the power adapter (included) into the Breeze and then into a power outlet.
4. Choose desired airflow speed (High or Low) for effective odor neutralization.
5. When Ona Gel is reduced to within one inch of the bottom of the pail, replace the Gel pail.

MAINTENANCE & USAGE

- Keep Breeze unit clean, and fan vents clear of anything that may restrict airflow.
- If the strength of odors in a room fluctuates, adjust fan speed to compensate.
- For best results, use Breeze in an elevated, unobstructed position such as on a table.

SAFETY INFORMATION

- Ona Breeze is designed to operate on 110-120 volt, 50/60 hertz alternating current.
- Operate the Ona Breeze and Gel on a level surface only.
- Do not immerse Breeze into water or liquid - shock hazard.

SPECIFICATIONS

Watts: 2 W
Volts: 110-120 V
Hertz: 50-60Hz

WARRANTY

- 1 year limited warranty
- Limited warranty covers product defects and workmanship. Does not cover physical damage or wear and tear beyond the normal intended use.
- Original proof of purchase required

ONA CYCLONE

Ona Cyclone can provide odor neutralization for rooms up to 5000 sq ft (464 sq. m.). Use with Ona 20L Gel containers only. Each Ona gel container will generally last from 3 – 6 weeks depending on room temperature, humidity, and fan speed.

OPERATING INTRUCTIONS

1. Remove lid on 20 liter (5 gal) pail of Ona Gel.
2. Place and secure Cyclone fan on top of a 20 liter gel pail.
3. Plug the power adapter (included) into the Cyclone and then into a grounded power outlet.
4. Adjust and choose desired airflow speed for effective odor neutralization.
5. When Ona Gel is reduced to within one inch of the bottom of the pail, replace the Gel pail.

MAINTENANCE & USAGE

- Keep Cyclone unit clean, and fan vents clear of anything that may restrict airflow.
- If the strength of odors in a room fluctuates, adjust fan speed to compensate.
- For best results, use Cyclone in an elevated, unobstructed position such as on a table.

SAFETY INFORMATION

- Ona Cyclone is designed to operate on 110-120 V, 50/60 hertz alternating current.
- Operate the Ona Cyclone and Gel on a level surface only.
- Do not immerse Cyclone into water or liquid - shock hazard.

SPECIFICATIONS

Watts: 2 W
Volts: 110-1120V
Hertz: 50-60Hz

WARRANTY

- 1 year limited warranty
- Limited warranty covers product defects and workmanship. Does not cover physical damage or wear and tear beyond the normal intended use.
- Original proof of purchase required