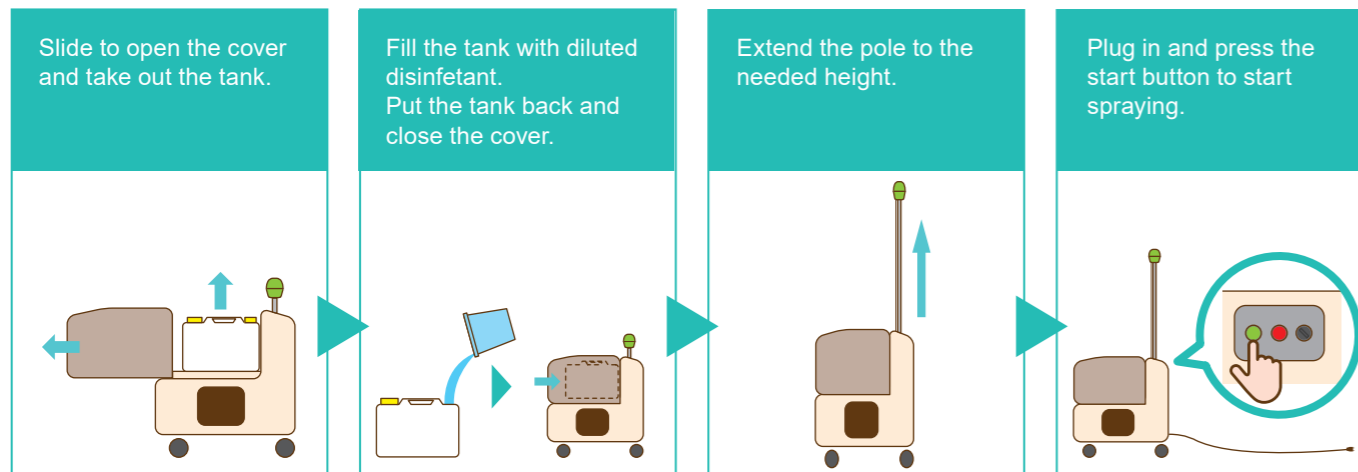


How to use Dry-Fog STAND™

For details, see the instruction manual.



Easy and thorough disinfection in a large space

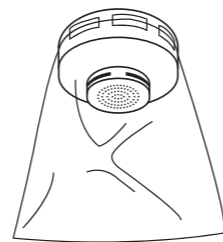
Dry-Fog Disinfectant Spray Unit

Dry-Fog STAND™



⚠️ Precautions for Use

- Fogging in a space to such an extent that it becomes white may activate a fire alarm. Prior to fogging, cover up a smoke detector with a plastic bag or similar wrap as shown at the right.
- Excessive humidity may cause dew condensation resulting in wetting of surroundings. Cover up things that are sensitive to wetting with a plastic bag or a similar wrap.
- After starting spray, we recommend a user to exit the room for operation of the device in an unmanned space.



▲Cover up a smoke detector with a plastic bag or similar wrap.

Specifications of the products and contents of this leaflet are subject to change without prior notice for purpose of product improvement.

Please feel free to send any inquiry, request for information or quote on this product to the contacts below.

“The Fog Engineers”
 **H. IKEUCHI & CO., LTD.**

Headquarters

Daiichi Kyogyo Bldg., 1-15-15, Awaza, Nishi-ku, Osaka 550-0011, Japan
 Tel: 81-6-6538-4015 Fax: 81-6-6538-4022
 E-mail: overseas@kirinoikeuchi.co.jp
 URL: <https://www.kirinoikeuchi.co.jp/eng/>

We have our branches and affiliate companies around the world—in China, USA, The Netherlands, Thailand, Indonesia, and more. Please see our website for the nearest contact.

<https://www.kirinoikeuchi.co.jp/eng/company/location/>

■ Features

- The spray does not soak your floor.
- Just plug in and press the start button.
- Use anytime, anywhere.
- Selectable operation modes: continuous or intermittent operation.

Capable of spraying hypochlorous acid (low-sodium type)



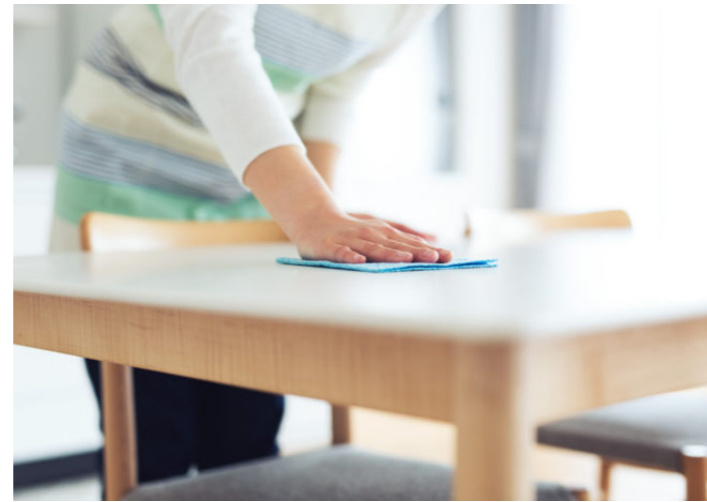
“The Fog Engineers”
 **H. IKEUCHI & CO., LTD.**

Disinfectant in fog form fills a large space and disinfects it quickly and thoroughly.

Exhausted by daily disinfection work?

Performing disinfection many times a day by wiping down tables, walls, door knobs and other surfaces using a cloth moistened with ethanol or other disinfectants is hard work. Regardless of the time and effort taken, it is still not clear whether the objects have been effectively disinfected. Do you face such problems? With Dry-Fog STAND™, troublesome disinfection work is eliminated. Just press one button to start spraying a large amount of disinfectant in Dry Fog*1 form. A very fine fog of disinfectant quickly fills every nook and cranny in a large space, effectively disinfecting it.

*1 A very fine fog with a mean droplet diameter of 10 μm or less.



Even a large space can be disinfected immediately with Dry-Fog STAND™.

Use the device during non-business hours of a facility or break time when people are not present.



Precautions for use



- Check the ingredients, date of manufacture and concentration of the disinfectant to be used. Use it up before the expiration date.
- Use a disinfectant harmless to humans.

Dry-Fog STAND™ Composition

A compact unit incorporating a pump and an air compressor. Selectable operation: continuous or intermittent mode.

POINT 1

Choice of 2-nozzle or 3-nozzle type

	2-nozzle type	
	Model No.: AE-2 (03C)	
	3-nozzle type	
	Model No.: AE-3 (03C)	
Spray volume		
0.4 kw	100 VAC, 50 Hz	4.2 L/hr
	100 VAC, 60 Hz	4.6 L/hr

	3-nozzle type	
	Model No.: AE-3 (03C)	
Spray volume		
0.75 kw	100 VAC, 50 Hz	7.5 L/hr
	100 VAC, 60 Hz	8.1 L/hr

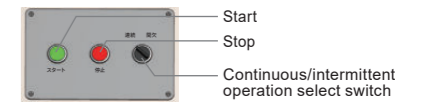
- Acid-resistant parts (fitting: titanium, strainer: sintered porous plastics) are used only for the body of AE-2(03C) and AE-3(03C) that are used with Dry-Fog STAND.
- When the 0.75 kW type is used at 60 Hz, up to four nozzles can be mounted by your purchase of one additional nozzle (spray capacity with four nozzles: 9.6 L/hr).

POINT 3

A movable unit with casters, for use anytime, anywhere.

POINT 2

Easily identifiable buttons and a switch



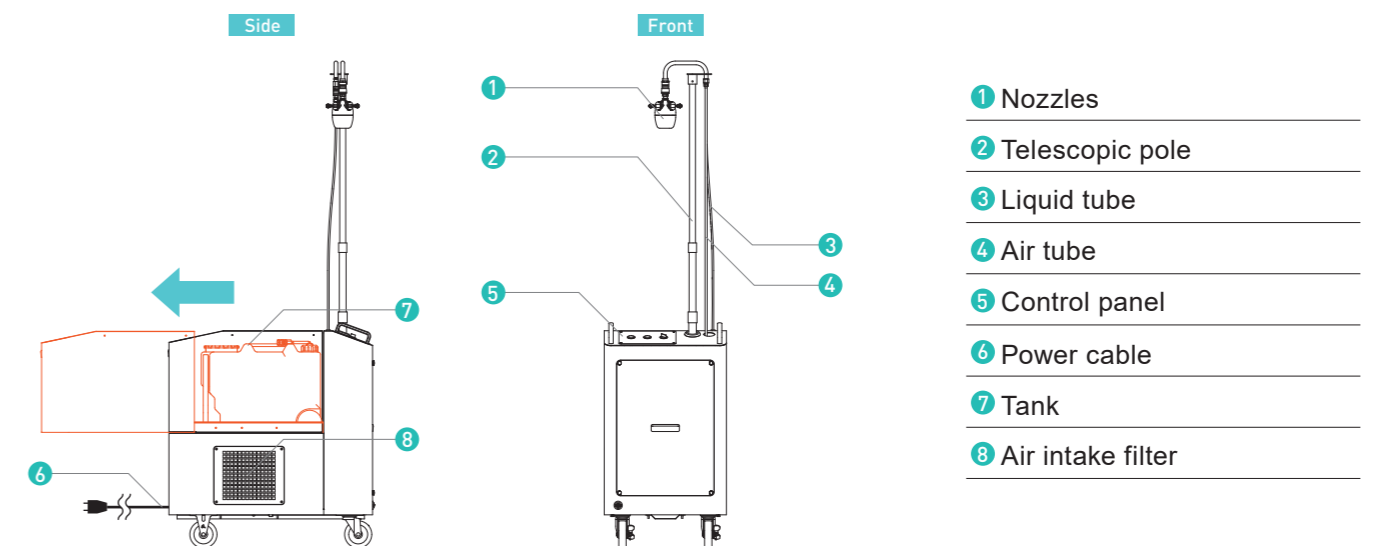
- Spray duration can be set as desired.
- Intermittent spray timing can be set as desired.
- Capable of continuous spraying for up to 140 minutes (with the 3-nozzle type).

POINT 4

Built-in large-capacity chemical tank (20 L)



Components



Specifications

	Approximate dimensions	Approximate mass	Power consumption	Power supply	Noise level
2-nozzle type	W 450 mm x D 750 mm x H 2,150 mm*2	Approx. 63 kg (empty tank), 83 kg (full tank)	0.4 kW	100 VAC (for both 50 Hz and 60Hz)	Approx. 72 dB*3
3-nozzle type		Approx. 70 kg (empty tank), 90 kg (full tank)	0.75 kW		

*2 Height when the telescopic pole is fully extended.

*3 Average of the 3-nozzle type used at 60 Hz