

Website: www.222sm.kr E-mail: export@smbure.com



BURE co.,Ltd



[Corded ULV Machine]

BURE Series

BURE Series products are suitable for both indoor and outdoor use.

- · Public Facility
- · Commercial Facility
- · Medical Facility
- · Educational Facility

Various substances can be used for BURE Series products.

- · Pesticide
- Disinfectant
- · Air freshener

Equipped with high voltage generator (electrostatic valve), maximizing the liquid particle adsorption rate BURE ES (NEW)



Attach / Detach Button

Liquid tank can be attached or detached with a single button

Outer Check Valve

Outer Check Valve helps to adjust the spray volume

Detachable Liquid Tank











	Product Image			N/E's
	Model	BURE	BURE 3 NEW	BURE ES
	Operation Method	Slider (Speed Medic) - Adjusting motor output	Switch	Slider (Speed Medic) - Adjusting motor output
	Power	110 V & 220 V	110 V & 220 V	110 V & 220 V
	Motor Output	1,200 W	1,200 W	1,200 W
	Spray Distance	5 ~ 10 M (16.4 ~ 32.8 ft)	5 ~ 10 M (16.4 ~ 32.8 ft)	5 ~ 10 M (16.4 ~ 32.8 ft)
	Particle Size	10 ~ 50 μm	10 ~ 50 μm	10 ~ 50 μm
	Tank Capacity	3.0 ℓ (0.8 gal)	3.0 ℓ (0.8 gal)	3.0 ℓ (0.8 gal)
	Power Cord Length	6 M (236.2 in)	6 M (236.2 in)	6 M (236.2 in)
	Size (W*D*H)	160 * 576 * 256 mm (6.3 * 22.7 * 10.1 in)	160 * 576 * 256 mm (6.3 * 22.7 * 10.1 in)	160 * 576 * 256 mm (6.3 * 22.7 * 10.1 in)
	Weight	3.3 kg (7.3 lb)	2.9 kg (6.4 lb)	3.3 kg (7.3 lb)



AN-GAE FOG

[Corded ULV Machine]



AN-GAE FOG Series products are suitable for both indoor and outdoor use.

- · Public Facility
- · Commercial Facility
- · Medical Facility
- · Educational Facility

Various substances can be used for AN-GAE FOG Series products.

- · Pesticide
- · Disinfectant
- · Air freshener

Rotatable Nozzle Cap

Rotate the Nozzle Cap to adjust the spray volume

Product Image		
Model	AN-GAE FOG 2.5	AN-GAE FOG 4.5
Operation Method	Slider (Speed Medic) - Adjusting motor output	Slider (Speed Medic) - Adjusting motor output
Power	110 V & 220 V	110 V & 220 V
Motor Output	700 W	700 W
Spray Distance	5 ~ 10 M (16.4 ~ 32.8 ft)	5 ~ 10 M (16.4 ~ 32.8 ft)
Particle Size	5 ~ 50 μm	5 ~ 50 μm
Tank Capacity	2.5 ℓ (0.7 gal)	4.35ℓ (1.1 gal)
Power Cord Length	6 M (236.2 in)	6 M (236.2 in)
Size (W*D*H)	142 * 430 * 252 mm 5.6 * 16.9 * 9.9 in	151 *430 * 301 mm 5.9 * 16.9 * 11.9 in
Weight	2.1 kg (4.6 lb)	2.3 kg (5.1 lb)





[Battery type ULV Machine]

GOOD-FOG 26

Various substances can be used for GOOD-FOG 26 product.

- · Pesticide
- Disinfectant
- · Air freshener

GOOD-FOG 26 is especially suitable for indoor use due to its function of spraying out the smallest particle size

- · Public Facility
- · Commercial Facility
- · Medical Facility
- · Educational Facility

Slider (Speed Medic)

Move the slider to adjust the motor output

LCD Display

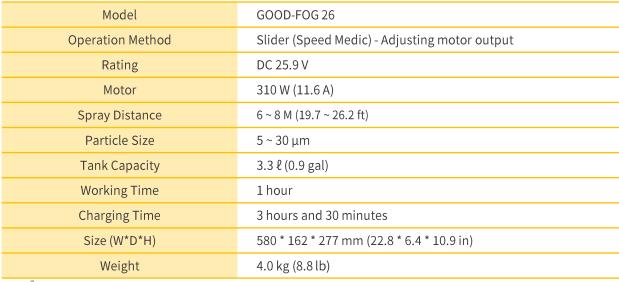
The LCD Display shows the remaining battery's capacity and the strength of the motor output

Rotatable Nozzle Cap

Rotate the Nozzle Cap to adjust the spray volume

Battery Cover

Rechargeable & detachable Lithium-Ion battery







NEW



UP-GUN 26

Slider (Speed Medic)

Move the slider to adjust the motor output



[Backpack ULV Machine]

UP-GUN 26 is suitable for both indoor and outdoor use.

- · Public Facility
- · Commercial Facility
- · Medical Facility
- · Educational Facility

Various substances can be used for UP-GUN 26 product.

- · Pesticide
- Disinfectant
- · Air freshener

Rotatable Nozzle Cap

Rotate the Nozzle Cap to adjust the spray volume

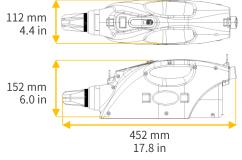
LCD Display

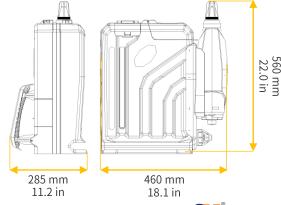
The LCD Display shows the remaining battery's capacity and the strength of the motor output

Battery Inlet

Rechargeable & detachable Lithium-Ion battery

Model	UP-GUN 26	
Operation Method	Slider (Speed Medic)	
Rating	DC 25.9 V	
Motor	310 W (11.6 A)	
Spray Distance	6~8 M (19.7~26.2 ft)	
Particle Size	5 ~ 30 μm	
Tank Capacity	12.8 ℓ (3.4 gal)	
Working Time	1 hour	
Charging Time	3 hours and 30 minutes	
Weight	7.1 kg (15.7 lb) Hand Gun only : 1.2 kg (2.6 lb)	









[Pump type ULV Machine]

MOO-GUN Series

Various substances can be used for MOO-GUN products.

- · Pesticide
- Disinfectant
- · Air freshener

MOO-GUN products are especially suitable for outdoor use with a continuous working time of 2 hours.

- · Public Facility
- · Commercial Facility
- · Medical Facility
- · Educational Facility

Slider (Speed Medic)

Move the slider to adjust the motor output

LED

Lights up in red when the equipment needs to be charged

Battery Cover

Rechargeable & detachable Lithium-Ion battery

5 Nozzles

Through 5 nozzles, MOO-GUN products able to spray out liquid widely



Specification		N E W	
Model	MOO-GUN	MOO-GUN 25	
Operation Method	Slider (Speed Medic) - Adjusting motor output	Slider (Speed Medic) - Adjusting motor output	
Fan Output	DC 11.1 ~ 14.8 V (4.0 A)	DC 25.9 V (2.0 A)	
Pump Output	DC 11.1 ~ 14.8 V (2.6 A)	DC 25.9 V (1.3 A)	
Spray Distance	3 ~ 6 M (9.8 ~ 19.7 ft)	5 ~ 7 M (16.4 ~ 23.0 ft)	
Particle Size	30 ~ 100 μm	30 ~ 100 μm	
Tank Capacity	5.0 ℓ (1.3 gal)	5.0 ℓ (1.3 gal)	
Working Time	2 hours	2 hours and 30 minutes	
Charging Time	4 hours	4 hours	
Size (W*D*H)	196 * 550 * 277 mm (7.7 * 21.7 * 10.9 in)	196 * 550 * 277 mm (7.7 * 21.7 * 10.9 in)	
Weight	3.9 kg (8.6 lb)	4.3 kg (9.5 lb)	
BURE co.,Ltd			

NEW



BURE W Series

BURE W Series products are especially suitable for outdoor use with a continuous working time of 2 hours.

- Public Facility
- · Commercial Facility
- Medical Facility
- · Educational Facility

[Pump type ULV Machine]

Various substances can be used for BURE W Series products.

- · Pesticide
- Disinfectant
- · Air freshener

ON / OFF touch Sensor including LED

 Touch the Sensor to adjust the fan and the pump output for 3 stages
 The LED lights up in red when the equipment needs to be charged

5 Nozzles

Through 5 nozzles, BURE W Series products able to spray out liquid widely

Battery Cover

Rechargeable & detachable Lithium-Ion battery

Model	BURE W 10	BURE W 25
Operation Method	Touch Sensor - Adjusting fan & pump output for 3 stages	Touch Sensor - Adjusting fan & pump output for 3 stages
Fan Output	DC 11.1 ~ 14.8 V (4.0 A)	DC 25.9 V (2.0 A)
Pump Output	DC 11.1 ~ 14.8 V (2.6 A)	DC 25.9 V (1.3 A)
Spray Distance	3 ~ 6 M (9.8 ~ 19.7 ft)	5 ~ 7 M (16.4 ~ 23.0 ft)
Particle Size	30 ~ 100 μm	30 ~ 100 μm
Tank Capacity	4.0 ℓ (1.1 gal)	4.0 ℓ (1.1 gal)
Working Time	2 hours	2 hours and 30 minutes
Charing Time	4 hours	4 hours
Size (W*D*H)	159 * 569 * 256 mm (6.3 * 22.4 * 10.1 in)	159 * 569 * 256 mm (6.3 * 22.4 * 10.1 in)
Weight	4.9 kg (10.8 lb)	5.0 kg (11.0 lb)





NEW

[Gun type ULV Machine]

TOP-GUN Series

TOP-GUN Series products are especially suitable for indoor use due to its function of spraying out the smallest particle size.

· Public Facility

- · Commercial Facility
- Medical Facility
 Educational Facility
- Various substances can be used for TOP-GUN Series product.
- · Pesticide
- · Disinfectant

· Air freshener

TOP-GUN ES (NEW)

Equipped with high voltage generator(electrostatic valve), maximizing the liquid particle adsorption rate

LED Flashlight

Click the 'LAMP' button to turn on the flashlight

Rotatable Nozzle Cap

Rotate the Nozzle Cap to adjust the spray volume

Rotatable Liquid-Tank

Liquid tank can be attached or detached by rotating the liquid tank

Rotatable Speed Medic

Rotate the Speed Medic to adjust the motor output

Battery Pack attach/detach button

Specification

The battery pack can be attached or detached

Model	TOP-GUN / TOP-GUN ES		
Operation Method	Rotatable Speed Medic - Adjusting motor output		
Color	TOP-GUN: GRAY TOP-GUN ES: YELLOW		
Rating	DC 22.2 V		
Motor	300 W		
Spray Distance	6 ~ 8 M (19.7 ~ 26.2 ft)		
Particle Size	5 ~ 30 μm		
Tank Capacity	1.0 ℓ (0.264 gal)		
Working Time	20 minutes		
Charging Time	2 hours		
Size (W*D*H)	106 * 466 * 290 mm (4.2 * 18.3 * 11.4 in)		
Weight	1.78 kg (3.92 lb)		





AIR-FOG Series

【 Vehicle type ULV Machine 】

AIR-FOG Series products are effective for blocking the passages in contaminated area. (Foot and mouth disease, avian influenza, swine flu, covid 19 etc.)

AIR-FOG Series products are especially suitable for outdoor use. Various substances can be used for AIR-FOG

- · Agricultural Field · Livestock Area

 - · Garden
- · Roadside · Buildings
- Series products.
- · Pesticide Disinfectant

Specification

· Forest

Specification			NEW
	Model	AIR-FOG 3	AIR-FOG 10
	Weight / Material	218 kg (480.6 lb) / SCP1 + Painting	229 kg (504.9 lb) / SCP1 + Painting
	Size (W*D*H)	1580 * 780 * 1170 mm (62.2 * 30.7 * 46.1 in)	1585 * 740 * 1170 mm (62.4 * 29.1 * 46.1 in)
Main	Tank Capacity / Material	400ℓ(105.7 gal) / PE	400ℓ (105.7 gal) / PE
Body	Operation Method	Wireless Remote Control	Wireless Remote Control
	Fan Support	Unit Bearing Type	Unit Bearing Type
	Hose Reel	Plastic Reel Ø300	Stainless Steel Reel Ø300
	High Pressure Hose Size	Ø 10 * 50 M (1,968.5 in)	Ø 10 * 75 M (2,952.8 in)
	Color	Dark Yellow	Bluish Green
	Engine Type	B&S XR Engine	VANGUARD Engine
	Engine Output	13.5 Hp, 420 CC	14.0 Hp, 408 CC
Engine	Working Method (Engine)	Automatic Operation / Self Charging	Automatic Operation / Self Charging
Motor)	Rating	DC 12 V	DC 12 V
	Fuel Type	Gasoline	Gasoline
	FuelInlet	Engine all-in-one 6.6 ℓ (1.7 gal)	Separate Fuel Tank-STS304 19ℓ(5.0 gal)
	Power Sprayer	HCS - 80K	HCS-80SC
Power Sprayer	Size (W*D*H)	440 * 310 * 410 mm (17.3 * 12.2 * 16.1 in)	440 * 310 * 410 mm (17.3 * 12.2 * 16.1 in)
	Weight	25.5 kg (56.2 lb)	25.5 kg (56.2 lb)
Air	FAN – TYPE	SIROCCO FAN	SIROCCO FAN
Blower	Discharge Rate	3,178 Air Flow CFM	3,178 Air Flow CFM
	Rotation Angle	Up & Down : 74° Right & Left : 115°	Up & Down : 74° Right & Left : 115°
	Liquid Output / min (Spray Gun)	1,500 l ~ 3,000 l / h (396.3 gal ~ 792.5 gal / h)	1,500 l ~ 3,000 l / h (396.3 gal ~ 792.5 gal / h)
Spray Jet: 18 nozzles	Liquid Output / min (Jet Spray – 18 nozzles)	75 l ~ 1,400 l / h (19.8 gal ~ 369.8 gal / h)	75 l ~ 1,400 l / h (19.8 gal ~ 369.8 gal / h)
	Spray Distance	30 M (98.4 ft)	30 M (98.4 ft)
	Particle Size	10 ~ 100 μm	10 ~ 100 μm
	Electromagnetic Clutch	Installed	Installed
Battery	Rate	12 V (35 A)	12 V (35 A)



Wireless Remote Control (6 automatic moves)



18 nozzles help to spray out the liquid widely



External Gasoline Inlet: Shows the gasoline inputted capacity. (Apply for AIR-FOG 10 only)



High Pressure Hose AIR-FOG 3 : Ø10 * 50 m (1,968.5 in) AIR-FOG 10 : Ø10 * 75 M (2,952.8 in)







[Trolley type ULV Machine]

Various substances can be used for BURE W 3 product.

- · Pesticide
- · Air freshener





Spray Gun



Pillar-nozzle (0~90 degree)

BURE W 3

BURE W 3 is especially suitable for outdoor

- · Agricultural Field
- · Roadside
- · Livestock Area
- · Garden



- · Liquid-tank : 2 units · Rechargeable Lead-
- acid battery
- · Detachable filter



· Upper valve : To choose which spray method to be used · Lower valve: To choose which liquidtank to be used

Model	BURE W 3
Operation Method	Spray gun or Pillar Spray
Pump Output	DC 12 V (4.5 A)
Rating	DC 12 V (4.5 A)
Battery (Lead-acid)	DC 12 V (18.0 A)
Particle Size	50 ~ 100 μm
Tank Capacity	60.0 ℓ (15.9 gal) 12.0 ℓ (3.2 gal)
Working Time	5 hours
Charging Time	7 hours
Size (W*D*H)	600 * 480 * 900 mm (23.6 * 18.9 * 35.4 in)
Weight	33.0 kg (72.8 lb)





TH Series & BF Series

Smoke Screen Disinfector

TH Series and BF Series products are powerful smoke screen disinfector spreading the Ultrafine particle widely in a short time.

Able to spray various substances such as pesticide, disinfectant, antibiotic, etc.

Portable smoke screen disinfector is a required equipment for effective clean-up works by spreading ultrafine particle chemical screen in the air in a short time.

Smoke screen in high density makes worm destroying and sterilizing works possible in areas like buildings, forest and swamps where access in not available.

Also, direct cleaning-up in broad areas is possible and it can be used for prevention works in city areas, pest control in farming areas and disinfection and sterilization works of cattle sheds and pigsties.

Model	TH-130	TH-150	BF-150	BF-200
Fuel Tank	1.2ℓ	1.2 l	1.8ℓ	1.8 l
Capacity	(0.317 gal)	(0.317 gal)	(0.476 gal)	(0.476 gal)
Liquid Tank	4.5ℓ	6.5 l	8.0 ℓ	8.0 l
Capacity	(1.189 gal)	(1.717 gal)	(2.113 gal)	(2.113 gal)
Fuel	1.2 l / h	1.35 l / h	1.5 l/h	1.5 l / h
Consumption	(0.317 gal / h)	(0.357 gal / h)	(0.396 gal/h)	(0.396 gal / h)
Chemical	40 l / h	45ℓ/h	40 l / h	50 l / h
Consumption	(10.567 gal / h)	(11.888 gal/h)	(10.567 gal / h)	(13.209 gal / h)
Size	230 * 1180 * 330 mm	260 * 1300 * 330 mm	220 *1350 * 340 mm	220 *1350 * 340 mm
(W *D *H)	(9.1 * 46.5 * 13.0 in)	(10.2 * 51.2 * 13.0 in)	(9.1 * 53.1 * 13.4 in)	(9.1 * 53.1 * 13.4 in)
Weight	8.5 kg	10.8 kg	8.8 kg	9.4 kg
	(18.7 lb)	(23.8 lb)	(19.4 lb)	(20.7 lb)



Since its establishment, SMBURE co., Ltd. has been steadily investing with ceaseless efforts to the field of sterilizer and sprayer with firm belief of becoming the world's top supplier. Our technology has growing for the past 30 years based on solid foundation, and now we are recognized as the leading supplier of sterilizer and sprayer in Korea. We will accomplish a continued growth through maximization of core capacity with the world's technical level and competitive-ness in this field.

