



**PRIME FX**

**BROCHURE**

**2025**





**MINI AQUA LOW FOG**  
ALF-1800



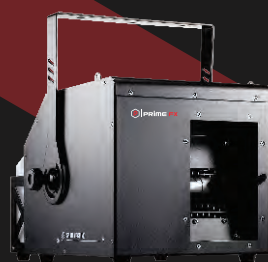
**DRY ICE MACHINE**  
PLF-1



**AQUA LOW FOG MACHINE**  
ALF-3000



**SUPER SNOW MACHINE**  
SSM-1



**SNOW MACHINE**  
PSM-2



**SMOKE BUBBLE MASTER**  
PBM-4



**HURRICANE PRO JET**  
P-22V



**PRO HAZE MACHINE**  
PH-3



**LED PRO JET**  
LPJ-1



**PRO JET**  
PJ-1



**LED VERTICAL FOG**  
P-3000VF



**HAZE MACHINE**  
PCH-800



**FOG MACHINE**  
PFX-3000S



**Co2 Jet**  
PCJ-2

## INDEX

• ALF-1800	01
• PLF-1	02
• ALF-3000	03
• SSM-1	04
• PSM-1	05
• PBM-4	06
• P22-V	07
• PH-3	08
• LPJ-1	09
• PJ-1	10
• P-3000VF	11
• PCH-800	12
• PFX-3000S	13
• PCJ-2	14
• Consumable	15

# MINI AQUA LOW FOG

## ALF-1800

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER:

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 8 A, 250 V
- Total Power Consumption: 1,500 W
- Operating Current: 6.5 A
- Power Input Connector: Lockable PowerCon

##### HEATING:

- Heat Up Time: Appr. 4.0 min
- Heater Type: Aluminum Heater Block
- LIGHT SOURCE
- LED Color: RGB
- LED Type: Single Color
- Power per LED: 3 W
- Quantity of LED: 32 pcs
- Quantity of RED: 11 pcs
- Quantity of GREEN: 10 pcs
- Quantity of BLUE: 11 pcs
- Total Power of LED: 96 W
- Quantity of Inner RED: 3 pcs
- Quantity of Inner GREEN: 3 pcs
- Quantity of Inner BLUE: 3 pcs
- Quantity of Inner LED: 9 pcs
- Total Power of Inner LED: 27 W
- Quantity of Outer RED: 8 pc
- Quantity of Outer GREEN: 7 pc
- Quantity of Outer BLUE: 8 pcs
- Quantity of Outer LED: 23 pcs
- Total Power of Outer LED: 69 W

##### CAPACITY:

- Fluid Tank Capacity: 2.5 L

##### OUTPUT:

- Adjustable Volume:
- Max Output Volume: Appr. 32,000 cuft/min
- Max Output Height: Appr. 6.0-8.0 m
- Fluid Consumption @ full volume: Appr. 6.3 min/L
- Maximum Continuous Duration @ full volume: Appr. 7 sec
- Continuous Output:
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 15 min
- Consumable Type for Standard Output Test: PRO-V

##### FEATURES:

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output:
- No-Fluid Protection: ffl
- Instant-Stop: ffl
- Supper-Jet:
- Inner Flame Color Changing (IFCC): ffl



##### CONTROL:

- On-device Manual Control: 7-seg digital display & Physical manual trigger
- Wireless Control: W-5 /RF 433MHz /Built-in
- Wired Control:
- Control Protocol: DMX-512
- DMX Channel Range: 11
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY:

- Power Cord: ffl
- Wireless Controller Model: W-5 / RF 433MHz / Transmitter

##### CONSUMABLE:

- Consumable: PRO-V

##### WEIGHT & DIMENSIONS:

- Net Weight: 10 kg / 22 lb.
- Gross Weight: 11 kg / 24.3 lb.
- Machine Dimensions: 417 382 205 mm / 16.4 15 8.1 in.
- Packing Dimensions: 495 455 260 mm / 19.5 17.9 10.2 in.

##### ADVANTAGES:

- New "Inner Flame Color Changing" technology shows amazing two colors of jet!
- 32pcs 3W RGB LEDs produces colorful fog effect;
- Various placing ways, can be placed horizontally or on its side, or hung up-side-down.
- Immediate-Stop patented technology;
- Advanced "Anti-Squirting Plus" technology, greatly reduced the probability of squirting water;
- Advanced No-Fluid protection;
- Anti-loose power plug;
- Unique Temperature Control System;
- Heating system adopts MIRROR patented technology (MIRRIOR Pipe) to prevent being clogged;
- Output button for standby application;
- Digital display control, Wireless control, and 3-pin, 5-pin DMX control.



# DRY ICE MACHINE

## PLF-1

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Total Power Consumption: 6,000 W
- Operating Current: 26.1 A
- Power Input Connector: Lockable PowerCon

##### HEATING

- Heat Up Time: Appr. 30.0 min

##### HEATING

- Total Heating System Power Consumption: 6,000 W
- Main Heating System Power Consumption: 3,000 W
- Assistant Heating System Power Consumption: 3,000 W
- Standard 1st time Heat-up Time: Appr. 30.0 min
- Shortest 1st time Heat-up Time: Appr. 15.0 min

##### CAPACITY

- Water Chamber Capacity: 18 L
- Dry Ice Capacity (Weight): 8 kg / 18 lb.

##### OUTPUT

- Adjustable Volume: ffl
- Volume Adjustment Level/Range: 0-2
- Max Coverage: Appr. 250 m<sup>2</sup>
- Maximum Continuous Duration @ full volume: Appr. 4-5 min
- Continuous Output: ffl
- Max Continuous Output Level: 100%

##### FEATURES

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output: ffl

##### CONTROL

- On-device Manual Control: Control handle
- Wireless Control:
- Wired Control:
- Control Protocol:

##### ACCESSORY

- Diversion Hose: 1 pc, 2 m, 100 mm (Optional)
- Diversion Nozzle: 100 mm (Optional)
- Moving Cart: Optional
- Power Cord: ffl
- Wireless Controller Model: x
- Wired Controller Model:

##### CONSUMABLE

- Consumable: Dry Ice

##### WEIGHT & DIMENSIONS

- Net Weight: 14 kg / 30.9 lb.
- Gross Weight: 16 kg / 35.3 lb.
- Machine Dimensions: 524 × 474 × 468 mm / 20.6 × 18.7 × 18.4 in.
- Packing Dimensions: 600 × 550 × 560 mm / 23.6 × 21.7 × 22 in.



##### Advantages

- Aerodynamics based design instead of traditional fan-driven;
- Rotational molded body with insulated high-intensity composite material, Light and compact, only 14kg;
- Durable and extremely low failure rate;
- Dual heaters (3,000W/6,000W) allow for faster heat-up (only 15 min);
- Clear water level display and low water sensor;
- Create strong fog from at most 8kg of dry ice one time to cover max 250m<sup>2</sup>;
- 5 minutes of run time when full on, 10 minutes of run time when 50% output;
- All stainless-steel metal parts, firm, durable and extremely low failure rate;
- Easy to pour out the remaining water after use;
- Increase safety with low-water and temperature sensors that automatically shut off heaters;
- Manipulate the output and flow with the adjustable, multi-level control handle.

# AQUA LOW FOG MACHINE

## ALF-3000

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 15 A, 250 V
- Total Power Consumption: 2,700 W
- Operating Current: 11.7 A
- Power Input Connector: Lockable PowerConIP65
- Power Output Connector (Daisy Chained): Lockable PowerConIP65

##### HEATING

- Heat Up Time: Appr. 4-5 min
- Heater Type: Aluminum Heater Block

##### ATOMIZER

- Total Power Consumption: 1,200 W
- Unit Quantity: 4pcs
- Power Consumption of each Unit: 300 W

##### CAPACITY

- Fluid Tank Capacity: 3.5 L
- Water Chamber Capacity: 34 L

##### OUTPUT

- Adjustable Volume: ffl
- Volume Adjustment Level/Range: 1-100%
- Max Output Volume: Appr. 20,000 cuft/min
- Max Coverage: Appr. 400 m<sup>2</sup>
- Fluid Consumption @ full volume: Appr. 34.7 mL/min
- Water Consumption @ full volume: Appr. 480.0 mL/min
- Continuous Output: ffl
- Max Continuous Output Level: 1
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 100 min

##### FEATURES

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output: ffl
- Adjustable Fan Speed: ffl
- No-Fluid Protection: ffl

##### CONTROL

- On-device Manual Control: LCD control board
- Wireless Control:
- Control Protocol: DMX-512
- DMX Channel Range: 3
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

- Diversion Hose: 2 pc, 3 m, 125mm (5 inch)
- Diversion Nozzle: 125mm (5 inch)
- Flight Case: ffl
- Power Cord: ffl
- Wireless Controller Model:

##### CONSUMABLE

- Consumable: PRO-SW/PRO-A/PRO-D & Water



##### WEIGHT & DIMENSIONS

- Net Weight: 46 kg / 101.4 lb.
- Gross Weight: 52.5 kg / 115.7 lb.
- Machine Dimensions: 885 500 455 mm / 34.8 19.7 17.9 in.
- Packing Dimensions: 1095 570 535 mm / 43.1 22.4 21.1 in.

##### Advantages

- Long-lasting body design with austenite welding and anti-corrosive primer;
- Integrated in a plastic case (with castors), applicable for touring,
- Drain holes design for water tank, free from leakage;
- Advanced No-Fluid protection;
- Advanced No-Water protection;
- Anti-loose power plug;
- Low fluid consumption, 3.5L fluid reservoir -2 hours on full output;
- Built-in LCD control, 3-pin and 5-pin DMX control;
- Please use DJPOWER professional fluid PRO-V/PRO-A/PRO-C; different fluid will show different stage effect. DJPOWER PRO-V fog fluid provides an awesome Quick Dissipation effect.

# SUPER SNOW MACHINE

## SSM-1

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 10 A, 250 V
- Total Power Consumption: 850 W
- Power Input Connector: Lockable PowerCon

##### CAPACITY

- Fluid Tank Capacity: 20 L.

##### OUTPUT

- Max Height: Appr. 8 m
- Max Distance: Appr. 8 m
- Noise: 10 m, 60 dB
- Output Coverage: Appr. 30 m<sup>2</sup> (placed on the floor in 45°) Appr. 40 m<sup>2</sup> (hung 5m height in 45°) Appr. 50 m<sup>2</sup> (hung 10m height in 45°)
- Fluid Consumption @ full volume: Appr. 2.5 min/L

##### CONTROL

- On-device Manual Control: LCD control board
- Wireless Control: W-7
- Wired Control: K-2
- Control Protocol: DMX-512
- DMX Channel Range: 2
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model: W-7
- Wired Controller Model: K-2

##### CONSUMABLE

- Consumable: PRO-X.2 or PRO-X Snow Fluid

##### WEIGHT & DIMENSIONS

- Net Weight: 34.7 kg
- Gross Weight: 38.2 kg
- Machine Dimensions: 593 552 622 mm
- Packing Dimensions: 655 610 665 mm



##### Advantages

- All the accessories can be put in one flight case, convenient for transportation;
- A 10 M hose (can be extended to 20 meters) can be extended to higher point or used at a distance;
- 20 L big capacity tank, avoid adding consumables frequently;
- With high-power fan, adjustable snow output, to meet any large realistic snow.

# SNOW MACHINE

## PSM-2

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 5 A, 250 V
- Total Power Consumption: 550 W
- Operating Current: 2.4 A
- Power Input Connector: Lockable PowerCon

##### CAPACITY

- Fluid Tank Capacity : 5 L

##### OUTPUT

- Adjustable Volume: ffl
- Volume Adjustment Level/Range: 1-100%
- Max Output Height: Appr. 8 m
- Max Output Distance : Appr. 10 m
- Fluid Consumption @ full volume : Appr. 2.8 min/L
- Maximum Continuous Duration @ full volume:

##### Unlimited

- Continuous Output : ffl
- Max Continuous Output Level: 100%
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 14 min

##### FEATURES

- Physical Thermostat:
- Electronic Thermo-Control: ffl
- Adjustable Output : ffl
- Adjustable Fan Speed: ffl
- No-Fluid Protection: ffl
- Operation Noise: 10 m 65 Db

##### CONTROL

- On-device Manual Control : LCD control board
- Wireless Control: W-4 / RF 433MHz / Built-in
- Wired Control:
- Control Protocol: DMX-512
- DMX Channel Range: 2
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

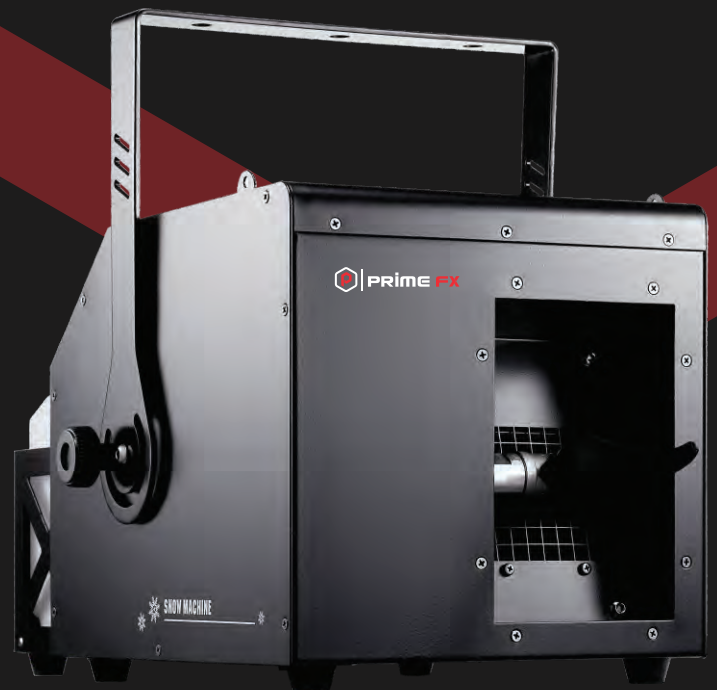
- Power Cord: ffl
- Wireless Controller Model: W-4 / RF 433MHz / Transmitter
- Wired Controller Model:

##### CONSUMABLE

- Consumable: PRO-X Snow Fluid

##### WEIGHT & DIMENSIONS

- Net Weight: 16 kg / 35.3 lb.
- Gross Weight: 18 kg / 39.7 lb.
- Machine Dimensions: 530 × 365 × 365 mm / 20.9 × 14.4 × 14.4 in.
- Packing Dimensions: 630 × 405 × 395 mm / 24.8 × 15.9 × 15.6 in.



##### Advantages

- Super quiet, only 65db from 10-meter distance;
- Generate up to 30% more snow output than its predecessor, suit for large stage or venue;
- Increase up to 30% fan speed, further output distance;
- Adjustable snowflake size, output volume and distance;
- Advanced pump and improved PCB reduce;
- Improved circuit design prevents fluid clogging issue, more reliable;
- Light and compact, only 18kg;
- Hung or placed on the ground;
- Built-in LCD control, wireless control, DMX control .



# SMOKE BUBBLE MASTER

## PBM-4

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 8 A, 250 V
- Total Power Consumption: 1600 W
- Power Input Connector: Lockable PowerCon
- Power Output Connector (Daisy Chained): Lockable PowerCon

##### HEATING

- Heat Up Time: Appr. 3.5 min
- Heater Type: Aluminum Heater Block

##### CAPACITY

- Fluid Tank Capacity : 5 L
- Bubble Capacity: 9 L

##### OUTPUT

- Adjustable Volume: ffl
- Max Output Volume: Appr. 6,000 cuft/min
- Max Output Height: Appr. 10 m
- Max Output Distance: Appr. 10 m
- Haze Fluid Consumption Rate: Appr. 90.9 min/L
- Bubble Fluid Consumption Rate: Appr. 12.5 min/L

##### FEATURES

- Physical Thermostat:
- Electronic Thermo-Control: ffl
- Adjustable Output : ffl
- Adjustable Fan Speed: ffl
- No-Fluid Protection:

##### CONTROL

- On-device Manual Control : LCD control board
- Wireless Control:
- Wired Control:
- Control Protocol: DMX-512
- DMX Channel Range: 4
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model:

##### CONSUMABLE

- Consumable: PRO-PW & PRO-C & PRO-J

##### WEIGHT & DIMENSIONS

- Net Weight: 40 kg
- Gross Weight: 50 kg
- Machine Dimensions: 532 x 470 x 557 mm
- Packing Dimensions: 730 x 590 x 640 mm



##### Advantages

- Innovative Jet design, create massive amount of fog filled bubbles;
- Well-designed heating system releases the fog evenly and purely, no fluid dropping off;
- Three fans with adjustable angles make the fog bubble fly higher, further;
- Built-in LCD control, 3-pin and 5-pin DMX control, easy to use;
- Big size fluid tanks, long running time on full output.

# HURRICANE PRO JET

## P22-V

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: AC 220-240 V, 50/60 Hz
- Total Power Consumption: 3,500 W

##### HEATING

- First heat-up time : Appr. 15 min

##### LIGHT SOURCE

- Power per LED: 6 W
- Quantity of LED: 48 pcs
- LED Color: RGB

##### OUTPUT

- Max Output Volume: Appr. 276,000 cuft/min
- Max Output Height: Appr. 20 m
- Fluid Consumption @ full volume : Appr. 0.72 min/L
- Maximum Continuous Duration @ full volume: Appr. 7 s

##### CONTROL

- On-device Manual Control : LCD control board
- Control Protocol: DMX512/RDM
- DMX Channel Range: 9

##### CAPACITY

- Fluid Tank Capacity: 5 L
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 3.6 min

##### WEIGHT & DIMENSIONS

- Net Weight: 46.5 kg
- Gross Weight: 53 kg
- Machine Dimensions: 520 × 478 × 345 mm
- Packing Dimensions: 665 × 630 × 480 mm

##### CONSUMABLE

- Consumable: PRO-V



##### Advantages

- High-strength integrated composite housing;
- Rainproof structural design. Rainproof grade is IP53;
- Patent "Super-Jet", the much faster output speed;
- "Immediate-stop" patent technology, fog reaction freely;
- With 48pcs 6W RGB LED, produce colorful fog columns ;
- Dual output creates huge fog column up to 20 meters ;
- Advanced No-Fluid protection ;
- Anti-loose power plug;
- Built-in LCD control and DMX512/RDM control.
- Please use DJPOWER professional quick dissipating fog fluid PRO-V.
- Note : The actual effect may be affected by the usage environment.

# PRO HAZE MACHINE

## PH-3

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 8 A, 250 V
- Total Power Consumption: 1,100 W
- Operating Current: 4.8 A
- Power Input Connector: Lockable PowerCon

##### HEATING

- Heat Up Time: Appr. 50 s
- Heater Type: Fast Coil Heater

##### CAPACITY

- Fluid Tank Capacity: 0.92 Gal.

##### OUTPUT

- Adjustable Volume: ffl
- Volume Adjustment Level/Range: 1-100%
- Max Output Volume: Appr. 12,000 cuft/min
- Max Coverage: Appr. 225 m<sup>2</sup> (5 min)
- Fluid Consumption @ full volume : Appr. 12.0 mL/min
- Maximum Continuous Duration @ full volume:

##### Unlimited

- Continuous Output: ffl
- Max Continuous Output Level: 100%
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 291 min
- Consumable Type for Standard Output Test: PRO-C/PRO-J

##### FEATURES

Physical Thermostat: ffl  
Electronic Thermo-Control: ffl  
Adjustable Output: ffl  
Adjustable Fan Speed: ffl  
No-Fluid Protection: ffl

##### CONTROL

On-device Manual Control: LCD control board  
Wireless Control:, Wired Control:  
Control Protocol: DMX-512  
DMX Channel Range: 2  
Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

Flight Case: ffl, Power Cord: ffl  
Wireless Controller Model:  
Wired Controller Model:

##### CONSUMABLE

Consumable: PRO-C or PRO-J Haze Fluid

##### WEIGHT & DIMENSIONS

Net Weight: 16 kg / 35.3 lb.  
Gross Weight: 18 kg / 39.7 lb.  
Machine Dimensions: 425 × 390 × 242 mm / 16.7 × 15.4 × 9.5 in.  
Packing Dimensions: 515 × 475 × 330 mm / 20.3 × 18.7 × 13 in.



##### Advantages

Continuous output even and light haze;  
Output 1-100% precisely adjustable;  
Independent variable haze and fan control;  
Powerful fan with low noise;  
Low fluid consumption;  
New heating system only 50 seconds heat-up time;  
Advanced No-Fluid protection;  
Compact size, and convenient for transportation;  
Aluminum alloy flight case;  
Built-in Omega mounting hole;  
Angle-adjustable haze outlet;  
Anti-slip fluid tank;  
Anti-leaking fluid system with quick-connect fittings;  
Anti-loose power plug;  
Built-in LCD control, 3-pin and 5-pin DMX control;  
Water-based fluid, no burnt odor, no harm to the optic;  
Please use DJPOWER professional haze fluid PRO-C or PRO-J.



# LED PRO JET

## LPJ-1

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 16 A, 250 V
- Total Power Consumption: 3,100 W
- Operating Current: 13.5 A
- Power Input Connector: Lockable PowerCon

##### HEATING

- Heat Up Time: Appr. 9.0 min
- Heater Type: Aluminum Heater Block

##### LIGHT SOURCE

- LED Color: RGBA
- LED Type: Quad-Color
- Power per LED: 8 W
- Quantity of LED: 37 pcs
- Total Power of LED: 296 W
- Quantity of Inner LED: 7 pcs
- Total Power of Inner LED: 56 W
- Quantity of Outer LED: 30 pcs
- Total Power of Outer LED: 240 W

##### CAPACITY

- Fluid Tank Capacity: 5 L

##### OUTPUT

- Adjustable Volume:
- Max Output Volume: Appr. 78,000 cuft/min
- Max Output Height: Appr. 12 m
- Fluid Consumption @ full volume : Appr. 390.0 mL/min
- Maximum Continuous Duration @ full volume: Appr. 10 sec
- Continuous Output :
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 8 min
- Consumable Type for Standard Output Test: PRO-V

##### FEATURES

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output :
- No-Fluid Protection: ffl
- Instant-Stop: ffl
- Supper-Jet: ffl
- Inner Flame ColorChanging (IFCC): ffl

##### CONTROL

- On-device Manual Control : LCD control board
- Wireless Control: x
- Wired Control: x
- Control Protocol: DMX-512
- DMX Channel Range: 14
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model: x



##### CONSUMABLE

- Consumable: PRO-V

##### WEIGHT & DIMENSIONS

- Net Weight: 27.5 kg
- Gross Weight: 29.5 kg
- Machine Dimensions: 606 × 321 × 323.5 mm
- Packing Dimensions: 670 × 410 × 415 mm

##### Advantages

- Dual output for strong plume;
- Newest global patent "Super-Jet";
- Immediate-Stop and Anti-Squirting Plus patent technology;
- Advanced No-Fluid protection;
- Anti-loose power plug;
- Built-in LCD control and 3-pin, 5-pin DMX control;
- Please use DJPOWER professional thin fog fluid PRO-V.



# PRO JET

## PJ-1

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 16 A, 250 V
- Total Power Consumption: 2,800 W
- Operating Current: 12.2 A
- Power Input Connector: Lockable PowerCon

##### HEATING

- Heat Up Time: Appr. 9.0 min
- Heater Type: Aluminum Heater Block

##### CAPACITY

- Fluid Tank Capacity : 5 L / 1.3 Gal.

##### OUTPUT

- Adjustable Volume: x
- Max Output Volume: Appr. 78,000 cuft/min
- Max Output Height: Appr. 12 m
- Fluid Consumption @ full volume : Appr. 390.0 mL/min
- Maximum Continuous Duration @ full volume: Appr. 10 sec
- Continuous Output : x
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 12 min
- Consumable Type for Standard Output Test: PRO-V

##### FEATURES

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output : x
- No-Fluid Protection: ffl
- Instant-Stop: ffl • Super-Jet: ffl
- Inner Flame ColorChanging (IFCC): x

##### CONTROL

- On-device Manual Control : LCD control board
- Wireless Control: x • Wired Control: x
- Control Protocol: DMX-512
- DMX Channel Range: 1
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model: x

##### CONSUMABLE

- Consumable: PRO-V

##### WEIGHT & DIMENSIONS

- Net Weight: 24 kg / 52.9 lb.
  - Gross Weight: 26 kg / 57.3 lb.
  - Machine Dimensions: 520 x 342 x 312 mm / 20.5 x 13.5 x 12.3 in.
  - Packing Dimensions: 640 x 450 x 400 mm / 25.2 x 17.7 x 15.7 in.
- Related Consumables



##### Advantages

- Dual output for strong plume;
- Newest global patent "Super-Jet";
- Immediate-Stop and Anti-Squirting Plus patent technology;
- Advanced No-Fluid protection;
- Anti-loose power plug;
- Built-in LCD control and 3-pin, 5-pin DMX control.

# SUPER JET

## P-3000VF

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 8 A, 250 V
- Total Power Consumption: 1,500 W
- Operating Current: 6.5 A
- Power Input Connector: Lockable PowerCon

##### HEATING

- Heat Up Time: Appr. 4.0 min
- Heater Type: Aluminum Heater Block

##### LIGHT SOURCE

- LED Color: RGB
- LED Type: Single Color
- Power per LED: 3 W
- Quantity of LED: 32 pcs
- Quantity of RED: 11 pcs
- Quantity of GREEN: 10 pcs
- Quantity of BLUE: 11 pcs
- Total Power of LED: 96 W
- Quantity of Inner RED: 3 pcs
- Quantity of Inner GREEN: 3 pcs
- Quantity of Inner BLUE: 3 pcs
- Quantity of Inner LED: 9 pcs
- Total Power of Inner LED: 27 W
- Quantity of Outer RED: 8 pc
- Quantity of Outer GREEN: 7 pc
- Quantity of Outer BLUE: 8 pcs
- Quantity of Outer LED: 23 pcs
- Total Power of Outer LED: 69 W

##### CAPACITY

- Fluid Tank Capacity: 2.5 L

##### OUTPUT

- Adjustable Volume:
- Max Output Volume: Appr. 32,000 cuft/min
- Max Output Height: Appr. 6.0-8.0 m
- Fluid Consumption @ full volume: Appr. 6.3 min/L
- Maximum Continuous Duration @ full volume: Appr. 7 sec
- Continuous Output:
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 15 min
- Consumable Type for Standard Output Test: PRO-V

##### FEATURES

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output:
- No-Fluid Protection: ffl
- Instant-Stop: ffl • Supper-Jet:
- Inner Flame Color Changing (IFCC): ffl

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model: W-5 / RF 433MHz / Transmitter



##### CONTROL

- On-device Manual Control: 7-seg digital display & Physical manual trigger
- Wireless Control: W-5 / RF 433MHz / Built-in
- Wired Control: x
- Control Protocol: DMX-512
- DMX Channel Range: 11
- Data Connectors: 3-and 5-pin XLR

##### CONSUMABLE

- Consumable: PRO-V

##### WEIGHT & DIMENSIONS

- Net Weight: 10 kg / 22 lb.
- Gross Weight: 11 kg / 24.3 lb.
- Machine Dimensions: 417 × 382 × 205 mm / 16.4 × 15 × 8.1 in.
- Packing Dimensions: 495 × 455 × 260 mm / 19.5 × 17.9 × 10.2 in.

##### Advantages

- New "Inner Flame Color Changing" technology shows amazing two colors of jet!
- 32pcs 3W RGB LEDs produces colorful fog effect;
- Various placing ways, can be placed horizontally or on its side, or hung up-side-down.
- Immediate-Stop patented technology;
- Advanced "Anti-Squirting Plus" technology, greatly reduced the probability of squirting water;
- Advanced No-Fluid protection;
- Anti-loose power plug;
- Unique Temperature Control System;
- Heating system adopts MIRROR patented technology (MIRRIOR Pipe) to prevent being clogged;
- Output button for standby application;
- Digital display control, Wireless control, and 3-pin, 5-pin DMX control.

# HAZE MACHINE

## PCH-800

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Fuse (F)
- Current Limiter Specifications: 8 A, 250 V
- Total Power Consumption: 1,200 W
- Operating Current: 5.2 A
- Power Input Connector: IEC

##### HEATING

- Heat Up Time: Appr. 50 s
- Heater Type: Fast Coil Heater

##### CAPACITY

- Fluid Tank Capacity: 3 L

##### OUTPUT

- Adjustable Volume: ffl
- Volume Adjustment Level/Range: 1-100%
- Max Output Volume: Appr. 6,000 cuft/min
- Fluid Consumption @ full volume : Appr. 8.0 mL/min
- Maximum Continuous Duration @ full volume:

##### Unlimited

- Continuous Output : ffl
- Max Continuous Output Level: 100%
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 437 min
- Consumable Type for Standard Output Test: PRO-C/PRO-J

##### FEATURES

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- Adjustable Output : ffl
- Adjustable Fan Speed: ffl
- No-Fluid Protection: ffl

##### CONTROL

- On-device Manual Control: LCD control board
- Wireless Control: W-4 / RF 433MHz / Built-in
- Wired Control: x
- Control Protocol: DMX-512
- DMX Channel Range: 2
- Data Connectors: 3-and 5-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model: W-4 / RF 433MHz / Transmitter
- Wired Controller Model: x

##### CONSUMABLE

- Consumable: PRO-C or PRO-J Haze Fluid

##### WEIGHT & DIMENSIONS

- Net Weight: 11 kg / 24.3 lb.
- Gross Weight: 13 kg / 28.7 lb.
- Machine Dimensions: 313 × 310 × 255 mm / 12.3 × 12.2 × 10 in.
- Packing Dimensions: 445 × 445 × 410 mm / 17.5 × 17.5 × 16.1 in.



##### Advantages

- Continuous output even and light haze;
- Super quiet;
- New and fast heater;
- New heating system, only 50 seconds heat-up time;
- Nozzle free from fluid squirting;
- Advanced No-fluid protection;
- 3.5-liter fluid tank-9.7hours on full output;
- External antenna, high sensitive remote control;
- Anti-slip fluid tank;
- Anti-leaking fluid system with quick-connect fittings;
- Aluminum alloy cap;
- Light weight, easy to carry;
- Built-in LCD control panel, wireless control and 3-pin and 5-pin DMX control;
- Water based fluid, no burnt odor, no harm to the optic;



# FOG MACHINE

## PFX-3000S

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Breaker
- Current Limiter Specifications: 10 A, 250 V
- Total Power Consumption: 1,800 W
- Operating Current: 7.8 A
- Power Input Connector: Hard-wired

##### HEATING

- Heat Up Time: Appr. 5.0 min
- Heater Type: Aluminium Heater Block

##### CAPACITY

- Fluid Tank Capacity : 9 L

##### OUTPUT

- Adjustable Volume: ffl
- Volume Adjustment Level/Range: 1-100%
- Max Output Volume: Appr. 35,000 cuft/min
- Max Output Distance : Appr. 8 m
- Fluid Consumption @ full volume : Appr. 5.7 min/L
- Maximum Continuous Duration @ full volume: Appr. 20 sec
- Continuous Output :
- Max Continuous Output Level: 100%
- Fully-loaded Cumulative Output Duration @ full volume: Appr. 51 min

##### Features

- Physical Thermostat: ffl
- Electronic Thermo-Control: ffl
- No-Fluid Protection: ffl
- Instant-Stop:

##### CONTROL

- On-device Manual Control : LCD control board
- Wireless Control: W-2 / RF 315MHz / External receiver
- Wired Control:
- Control Protocol: DMX-512
- DMX Channel Range: 1
- Data Connectors: 3-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wireless Controller Model: W-2 / RF 315MHz / Transmitter & Receiver
- Wired Controller Model:

##### CONSUMABLE

- Consumable: DJV-001 or D-01 or D-03 Fog Fluid

##### WEIGHT & DIMENSIONS

- Net Weight: 14 kg / 30.9 lb.
- Gross Weight: 16 kg / 35.3 lb.
- Machine Dimensions: 638 × 359 × 275 mm / 25.1 × 14.1 × 10.8 in.
- Packing Dimensions: 700 × 375 × 335 mm / 27.6 × 14.8 × 13.2 in.



##### Advantages

- Stable performance and enormous fog output;
  - Equipped with electronic temperature control system, high-accuracy temperature control PCB and new professional atomizer;
  - Easy set timing, quantitative work;
  - 3-pin DMX512 control socket;
  - No-fluid protection for safety use;
  - Built-in LCD control and wireless control.
- Remote controller is convenient for group use, several units used together can be selectable control.



# CO2 JET

## PCJ-2

### TECHNICAL PARAMETERS

#### Specifications

##### AC POWER

- Input Voltage & Rate: 220-240 V, 50/60 Hz
- Current Limiter Type: Fuse (F)
- Current Limiter Specifications: 2 A, 250 V
- Total Power Consumption: 25 W
- Operating Current: 0.1 A
- Power Input Connector: Lockable PowerCon

##### OUTPUT

- Adjustable Volume:
- Max Output Height: Appr. 8 m

##### CONTROL

- On-device Manual Control : 7-seg digital display
- Wired Control:
- Control Protocol: DMX-512
- DMX Channel Range: 1
- Data Connectors: 3-pin XLR

##### ACCESSORY

- Power Cord: ffl
- Wired Controller Model:
- CO2 Cylinder: Optional

##### CONSUMABLE

- Consumable: Liquid carbon dioxide

##### WEIGHT & DIMENSIONS

- Net Weight: 4.5 kg / 9.9 lb.
- Gross Weight: 4.9 kg / 10.8 lb.
- Machine Dimensions: 285 170 314 mm / 11.2 6.7 12.4 in.
- Packing Dimensions: 335 330 220 mm / 14 13 8.7 in.

##### Advantages

- Quality durable magnetic valve;
- Stable and strong anti-interference ability;
- Small and light weight;
- Plastic jet for better effect;
- Adjustable output angle within 0°-90°;
- Low CO2 consumption;
- Anti-loose power plug;
- Built-in digital display control and DMX control.



## CONSUMABLE

- HIGH DENSITY HAZE FLUID - PRO-C 12 LTR
- QUICK DISSIPATING FOG - PRO-V 12 LTR
- BUBBLE FLUID PRO-PW 20 LTR
- PROFESSIONAL SNOW FLUID - PRO-X (SNOW LIQUID) 20 LTR
- LOW FOG FLUID - PRO-SW 12 LTR





**PRIME FX**

Add.: 224-A, Parshwanath Nagar, Kesar Bagh Road, Indore 452009

DESIGNED in : 8085, Trotters Chase Ellicot City, Md-21043USA

Mail id : primefxus@gmail.com

**Nikhil Wadhvani 9993700931 | 9993700953**