

A-Pro®

Product Catalogue





About us

We are A-pro, a professional lighting equipment manufacturer company formed in early 90's. We have a wide range of products that include moving heads, LED PAR, etc. Our lighting fixtures are used in a variety of applications, including entertainment, architecture, and commercial settings. We have a wide range of products that caters to all entertainment lighting requirements.

Our team is dedicated to providing excellent pre and after sales customer service, and we aim to create a positive experience for all our clients.

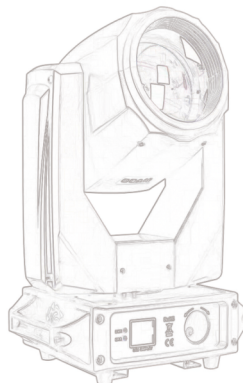
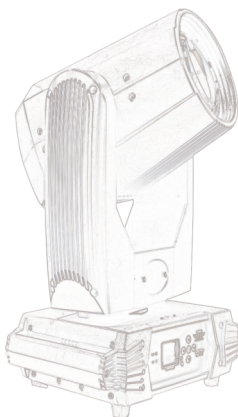
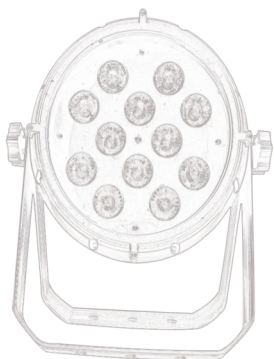
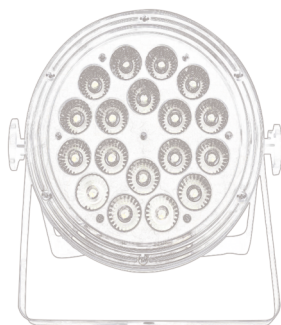
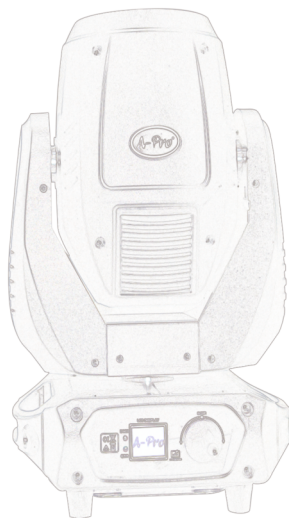
We pride ourselves on our quality and innovation, and we are always working to create new and better products. Our lighting fixtures are used all over the world, and we are constantly expanding into new markets.

Aim & Mission

We are a group of designers and engineers who have come together to create truly innovative luminaires that may be used to create fascinating and exciting light settings. Our mission is to use our knowledge and expertise to bring new and exciting lighting products to the market. We believe that lighting should not only be functional, but also add beauty and style to any setting. We are committed to providing quality products that exceed our customers' expectations.

Respect for the environment (eco-friendliness)

A-pro firmly believes in the future and respect for the environment. The company manufactures its products with eco-friendly materials, such as fibre glass, which is also one of the safest and most. A-pro's products are durable, stylish, and affordable. We strive to minimize energy and material waste at all stages of its production process. Furthermore, it is A-pro's policy to design and develop products that maximize luminous efficacy.



LED PAR LIGHT

A-Pro®

Hunter RGBW



Body Material	: Aluminum alloy die-casting
Product size	: 240mm × 240mm × 210mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 200W
Led Light	: 12pcs x 15W LEDs
Average Life Span	: >50,000h
Color System	: RGBW 4in1
Control Channel	: 4/8 control channel modes
Control Mode	: Standard DMX512, Master/Slave control mode, Sound Active, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 25°
Working Temperature	: -20-40°C
IP Rate	: IP66
Package	: 1pc/carton
Packing Size	: 260mm x 340mm x 320mm
N.W/G.W	: 6.7kgs/7.5kgs



Hunter W.W



Body Material	: Aluminum alloy die-casting
Product size	: 240mm x 240mm x 210mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 200W
Led Light	: 12pcs x 15W LEDs
Average Life Span	: >50,000h
Color System	: Warm White
Color Temperature	: 2700K~3200K
Control Channel	: 1/2 control channel modes
Control Mode Standard	: DMX512, Master/Slave control mode, Sound Active, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 25°
Working Temperature	: -20-40°C
IP Rate	: IP66
Package	: 1pc/carton
Packing Size	: 260mm x 340mm x 320mm
N.W/G.W	: 6.7kgs/7.5kgs

Morgan - RGBW



Body Material	: Aluminum alloy die-casting
Product size	: 240mm x 240mm x 210mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 200W
Led Light	: 18pcs x 10W LEDs
Average Life Span	: >50,000h
Color System	: 18pcs RGBW 4 in 1
Color Temperature	: 2700K~8000K
Control Channel	: 4/8 control channel modes
Control Mode Standard	: DMX512, Master/Slave control mode, Sound Active, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 25°
Working Temperature	: -20-40°C
IP Rate	: IP65
Package	: 1pc/carton
Packing Size	: 260mm x 340mm x 320mm
N.W/G.W	: 5kgs/6.5kgs

Morgan WW



Body Material	: Aluminum alloy die-casting
Product size	: 240mm × 240mm × 210mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 200W
Led Light	: 54pcs x 3W LEDs
Average Life Span	: >50,000h
Color System	: 54pcs Warm White
Color Temperature	: 2700K~8000K
Control Channel	: 4/8 control channel modes
Control Mode Standard	: DMX512, Master/Slave control mode, Sound Active, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 25°
Working Temperature	: -20-40°C
IP Rate	: IP65
Package	: 1pc/carton
Packing Size	: 260mm x 340mm x 320mm
N.W/G.W	: 5kgs/6.5kgs

Rider RGBW



Body Material	: Aluminum alloy
Product size	: 220mm × 290mm × 130mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 200W
Led Light	: 4x50W
Average Life Span	: >50,000h
Color System	: RGBW
Control Channel	: 1/2 control channel modes
Control Mode	: DMX512, Master/Slave control mode, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 250mm x 250mm x 350mm
N.W/G.W	: 3kgs/4kgs

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Rider W.W



Body Material	: Aluminum alloy
Product size	: 220mm x 290mm x 130mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 200W
Lamp Type	: 4x50W
Average Life Span	: >50,000h
Color System	: Warm White
Color Temperature	: 2700-3200K
Control Channel	: 1/2 control channel modes
Control Mode	: DMX512, Master/Slave control mode, Auto Run, RDM
DMX Signal Connection	: LED display
Working Temperature	: 3-pin XLR input/output
IP Rate	: -20-40°C
Package	: IP20
Packing Size	: 1pc/carton
N.W/G.W	: 250mm x 250mm x 350mm
	: 3kgs/4kgs

Rider Cool White



Body Material	: Aluminum alloy
Product size	: 220mm x 290mm x 130mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 200W
Lamp Type	: 4x50W
Average Life Span	: >50,000h
Color System	: Warm White
Color Temperature	: 6500K
Control Channel	: 1/2 control channel modes
Control Mode	: DMX512, Master/Slave control mode, Auto Run, RDM
DMX Signal Connection	: LED display
Working Temperature	: 3-pin XLR input/output
IP Rate	: -20-40°C
Package	: IP20
Packing Size	: 1pc/carton
N.W/G.W	: 250mm x 250mm x 350mm
	: 3kgs/4kgs
Package	: 1pc/carton
Packing Size	: 1pc/carton

Hudson RGBW(18X10)



Body Material	: Aluminum alloy
Product size	: 220mm x 290mm x 130mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 150W
Lamp Type	: 18pcs x 10W
Average Life Span	: >50,000h
Color System	: RGBW 4in1
Control Channel	: 4/8 control channel modes
Control Mode	: DMX512, Master/Slave control mode, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 250mm x 250mm x 350mm
N.W/G.W	: 3kgs/4kgs

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Hudson RGBW(54X3)



Body Material	: Aluminum alloy
Product size	: 220mm × 290mm × 130mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 180W
Led Light	: 54pcs x 3W
Average Life Span	: >50,000h
Color System	: RGBW 4in1
Control Channel	: 4/8control channel modes
Control Mode	: DMX512, Master/Slave control mode, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 250mm x 250mm x 350mm
N.W/G.W	: 3kgs/4kgs

Copper W.W



Body Material	: Aluminum alloy
Product size	: 220mm × 290mm × 130mm
Voltage	: AC100-240V 50/60Hz
Output Power	: 180W
Led Light	: 54x3W
Average Life Span	: >50,000h
Color System	: Warm White
Color Temperature	: 2700-3200K
Control Channel	: 1/2 control channel modes
Control Mode	: DMX512, Master/Slave control mode, Auto Run, RDM
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 250mm x 250mm x 350mm
N.W/G.W	: 3kgs/4kgs

Max RGB

Body Material	: Aluminium Alloy
Led Light	: 54x3w(3-in-1)
Color System	: RGB
Dmx Access Way	: 8 Dmx Channels
Control Channel	: 1/2 Control Channel Modes
Working Environment	: Indoor 20 A,f And 40 A,f
No. Of Wires	: 4 Wires (2 Power Cables + 2 Dmx Cables)
Gross Weight	: 3.5 Kg. Approximately
Operation Mode	: Automatic/dmx/master-slave/sound Control
Rated Voltage	: AC100v —240-v, 50/60 Hz
Rated Power	: 164w
Output Power	: 150w
DMX Access Way	: 8 Dmx Channels

Max WW

Body Material	: Aluminium Alloy
Led Light	: 54x3w
Color System	: Warm White
Dmx Access Way	: 8 Dmx Channels
Control Channel	: 1/2 Control Channel Modes
Working Environment	: Indoor 20 A,f And 40 A,f
No. Of Wires	: 4 Wires (2 Power Cables + 2 Dmx Cables)
Gross Weight	: 3.5 Kg. Approximately
Operation Mode	: Automatic/dmx/master-slave/sound Control
Rated Voltage	: AC100v —240-v, 50/60 Hz
Rated Power	: 164w
Output Power	: 150w



Mini Max

Body Material	: Aluminium Alloy
Led Light	: 54x3w(3-in-1)
Color System	: RGB
Dmx Access Way	: 8 Dmx Channels
Control Channel	: 1/2 Control Channel Modes
Working Environment	: Indoor 20 A,f And 40 A,f
No. Of Wires	: 4 Wires (2 Power Cables + 2 Dmx Cables)
Gross Weight	: 3.5 Kg. Approximately
Operation Mode	: Automatic/dmx/master-slave/sound Control
Rated Voltage	: Ac100v —240-v, 50/60 Hz
Rated Power	: 164w
Output Power	: 150w
DMX Access Way	: 8 Dmx Channels



Fusion RGB

Body Material	: Plastic
LED Light	: 60 x 3W LEDs
Lighting Color	: RGB 3in1
Body Material	: Plastic
Shape	: Round
Type LED	: Par Light
Voltage	: 220V
Usage/Application	: Party Place
Power Source	: Electric
Frequency	: 50 Hz

Moving Head

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Apache

Lamp	: YOND 350 R17 Discharge lamp
Power Voltage	: AC100-240V, 50/60Hz
Power Consumption	: 520W
Color Temperature	: 8000k
Prism 1	: 6facet prism rotating in both directions
Prism 2	: 16 facet linear prism rotating in both directions
DMX channel mode	: 16/24 channels
Zoom	: 3°~7°(Beam) 5°~32°(Spot)
Pan/Tilt	: 540°/270°
Display	: LCD display
Data In/Out Socket	: 3-pin and 5-pin XLR socket
Power Socket	: Powercon in
Color wheel	: 14 colors + open with rainbow effect
Gobo wheel 1	: 9 Rotating gobo wheel with 1 gobos open
Gobo wheel 2	: 1 fixed gobo wheel with 14 gobos + open
Frost	: 0-100%
Focus	: motorized focus
Dimension	: 420x300x620mm
Product Weight	: 21.20kgs
Packing Size	: 250mm x 250mm x 350mm
N.W/G.W	: 3kgs/4kgs



Daisy

Body Material	: High-temperature resistance plastic & Molded alloy material
Product Size	: 270mmx200mmx470mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 200W
Lamp Type	: LED 150W
Average Life Span	: >50000h
Color Wheel	: 7 colors + open
Fixed gobo wheel	: 10 fixed gobo + open
Rotation gobo wheel	: 6 rotation gobo + open
Color Temperature	: 6800K
Prism	: 3 facetlet
DMX Control	: 18CH
Control Mode	: Standard DMX512, Master/Slave control mode, Sound Active, Auto run
Menu Display	: LED Display
DMX Signal Connection	: 3/5-pin XLR input/output
Power Cable Daisy Chain	: 6 fixture max 220v/3 fixture max 100v
Strobe	: 1-25 flashes per second
Beam Angle	: 3°-7°
Zoom Angle	: 7°-21°
Working Temperature	: -10-40°C
IP Rate	: IP20
Packing Size	: 480mm x 370mm x 360mm
Package	: 1pc/carton
N.W/G.W	: 9kgs/12kgs
Dimension	: 420x300x620mm
Product Weight	: 21.20kgs
Packing Size	: 250mm x 250mm x 350mm
N.W/G.W	: 3kgs/4kgs

Zenia



Body Material	: High-temperature resistance plastic & Molded alloy material
Product size	: 390mm x 350mm x 770mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 600W
Lamp Type	: 382/371 OSRAM lamp
Average Life Span	: 1,500h
Control Channel	: 116 control channel modes
Control Mode	: Standard DMX512, Master/Slave control mode, Sound active, Auto Run
Menu Display	: OLED with touch buttons, English & Chinese
DMX Signal Connection	: 3-pin XLR input/output
Optical Lens	: High penetration coating lens
Beam Angle	: 2°
Working Temperature	: -20-40°C
IP Rate	: IP65
Package	: 1pc/carton
Packing Size	: 450mm x 45



Revolve Plus

Voltage	: AC90 -250V50/60Hz
Power consumption	: 500W
Lamp	: 350W
Temperature	: 7500K
Bulb life	: 2000H
Lens	: Anti-reflection coated glass lens
Focusing	: Linear electronic focusing
Aperture	: 165MM
Beam Angle	: 0-2 degrees
Channels Number	: 16CH
Control mode	: International standard DMX512control, master-slave mode, self-go mode,voicemode,
RDM color	: 13 colors + white light
Fixed pattern plate	: 13 fixed winter cases +1 white light effect
Plate	: Mildew + colorful
Prism plate	: 24 prism +8 prism +20 prism+6prism Automatic error correction: horizontal and vertical use of photoelectric reset system, accidental collision error can automatically retrieve reset
Lamp size	: 340*260*550

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Iris



Lamp	: Original Osram Lamp 295W
Power Voltage	: AC100-240V, 50/60Hz
Power Consumption	: 350W
Color Temperature	: 8500k
Beam Angle	: 1.5°(by aperture)
Pan/Tilt	: 540°/250°
DMX channel mode	: 16channels
Color wheel	: 13 colors + white with open
Gobo wheel	: 1 fixed gobo wheel with 13 gobos + open
Prism	: 16 and 48 facet prism/rainbow effect
Focus	: motorized focus
Frost	: 0-100%
Colorful	: with colorful effect
Display	: LCD display
Power Socket	: Powercon in
Data In/Out Socket	: 3-Pin XLR input/output
Dimension	: 310*260*500mm
Product Weight	: 13.7kgs

Revolve



Voltage	: AC90-250V/50/60Hz
Power consumption	: 450W
Lamp	: 295W
Color temperature	: 7500K
Bulb life	: 2000H
Lens	: Anti-reflection coated glass lens
Focusing	: Linear electronic focusing
Aperture	: 152MM
Beam Angle	: 0-2 degrees
Channels Number	: 17CH
Control mode	: International standard DMX512 control, Master-slave mode, self-go mode, voice mode.
RDM color	: 13 colors + white light
Fixed pattern plate	: 13 fixed winter cases +1 white light
Effect plate	: Mildew + colorful
Prism plate	: 24 prism +8 prism
Automatic error correction	: Horizontal and vertical use of Photoelectric reset System accidental collision error can automatically retrieve reset.
Lamp size	: 370*250*535

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Cosmos



10R	
Power Voltage	: AC100-240V, 50/60Hz
Power Consumption	: 300W
Color Temperature	: 8500K
Beam Angle	: 2°(by aperture)
Pan/Tilt	: 540°/250°
DMX channel mode	: 16channels
Color wheel	: 13 colors + white with rainbow effect
Gobo wheel	: 1 fixed gobo wheel with 13 gobos + open
Prism	: 8and 48 facet prism
Focus	: motorized focus
Frost	: 0-100%
Colorful	: with colorful effect
Display	: LCD display
Power Socket	: Powercon in
Data In/Out Socket	: 3-Pin XLR input/output
Dimension	: 330x260x490mm
Product Weight	: 13.7kgs

Mini Revolve 9R



Rated voltage	AC 100-240V, 50-60Hz
Rated power	: 400W
Light source	: 250
WLight source	: life 2000 hours
Color temperature	: 8200K
Beam Angle	: 0-2°
Aperture	: 128MM
Display LCD	: display, English interface
Control self	: walking, DMX512, wireless control
DMX channel	: 24CH
Rotation Angle	: X axis 540°, Y axis 270°, speed adjustable
Color	: 1 color tray, 12colors+ white light, half color effect
Pattern	: 1 fixed pattern plate, 12patterns + white light, high speed jitter
Prism plate	: Rotate 16 prisms+8prisms
Focusing	: electronic focusing
Atomization	: 0-100% soft light effect
Dimming	: 0-100% linear dimming
Stroboscopic	: Stroboscopic frequency up to 1 13 time second.
Product size	: 360×189×450mm

Aster



Lamp	: 230-250W
Power voltage	: AC100-240V , 50/60Hz
Power consumption	: 250W
Color temperature	: 8500k
Beam Angle	: 0°-3.8°(by aperture)
Pan/Tilt	: 540°/250°
DMX channel mode	: 16 channels
Color Wheel	: 14 colors + white with rainbow effect
Gobo wheel	: 1 fixed gobo wheel with 17 gobos + open
Prism	: 8/16/24 facet prism rotating in both directions
Focus	: Motorized focus
Frost	: 0-100%
Display	: LCD display
Power Socket	: Powercon in
Data In/Out Socket	: 3-Pin XLR input/output
Dimension	: 343 x 435 x 524mm

Moving Head Wash

A-Pro®



Maestro

Lamp beads	: 37 pcs 15w 4 in 1 leds
Input voltage	: AC110V-260V 50 / 60Hz
Power supply	: 600W(with active PFC)
DMX channel mode	: 16CH / 37CH / 112CH channels
Zoom Range	: 2.8°- 55 °
Dimming	: 0- 100° smooth dimming
CCT	: 2500-8000k (adjustable)
Pan/Tilt	: 540°/270°
Display	: LCD display
Data In/Out Socket	: 3-Pin XLR input/output
Power Socket	: Powercon In
Dimensions	: 470x400x270 mm
Weight:	14.3kgs



Mini Maestro

Lamp beads	: 19 pcs 15w 4 in 1 leds
Power supply	: 600W (with active PFC)
Zoom Range	: 2.8°- 55°
Dimming	: 0- 100° smooth dimming
CCT	: 2500-8000k (adjustable)
Pan/Tilt	: 540°/270°
Display	: LCD display

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Passion

LED quantity	: 9X40W (RGBW)
Maximum power	: 450W
Voltage	: AC100V-240V 50-60Hz
Color temperature	: 2800K-8500K
Lamp life	: 50,000 hours
Flare Angle	: 4.5 °-45 °
Control mode	: DMX512, master and slave operation
Overall control channel mode	: 23CH/55CH
Support	: RDM function, DMX software upgrade function
Optional network support	: Artnet, Klingnet, sACN, Network protocol
X/Y scanning	: Pan540 °, Tilt: 270 °
Zoom	: High quiet motor precision zoom spot
Display	: Color LCD display, Chinese and English display, can be reversed display
Stroboscopic	: 1-20Hz
Dimming	: 0-100% (16bit)
Working environment temperature	: 0 °C - 45 °C



Follow Spot 440

Channel	: 5 DMX
Lamp	: 440watt
Control	: DMX
Master Slave Mode	: Auto Mode
Power	: AC 90-240V/50-60HZ
Power consumption	: 700W
Size	: 80*40*40CM
N.W	: 8KG/G.W 9KG
G.W	: 9KG
Non-Water Proof (Including Flight Case and Stand)	

Washer

A-Pro®

Leo



Body Material	: High-temperature resistance plastic & Moulded alloy material
Product size	: 550mm x 210mm x 320mm
Voltage	: AC100-240V 50/60Hz
Input Power	: > 500W
Lamp Type	: 32pcs x 15W
Average Life Span	: >50000h
Color System	: 32pcs RGBW 4in1
Control Channel	: 8/12/20/32/36 control channel modes
Control Mode	: Standard DMX512, Master-Slave control mode, Sound Active, Auto Run
Menu Display	: LED Display
DMX Signal Connection	: 3pin-XLR input/output
Beam angle	: 8°/25°/45°
Working Temperature	: -20-40T
IP Rate	: IP65
Package	: 1pc/carton
Packing Size	: 670mm x 310mm x 420mm
N.W/G.W	: 14.5kgs/16.5kgs

Unicon Plus



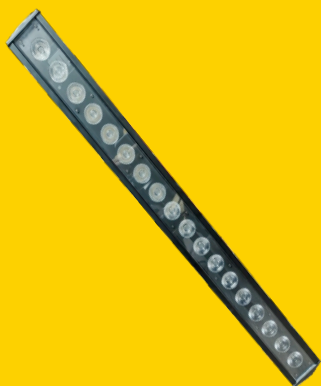
Body Material	: Aluminum alloy structure
Product size	: 1000mm x 59mm x 116mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 200W
Lamp Type	: 18pcs x 10W LEDs
Average Life Span	: 50,000h
Color System	: 18pcs RGBW 4 in 1
Color Temperature	: 2700K~8000K
Control Channel	: 8/72/76 control channel modes
Control Mode	: Standard DMX512, Master/Slave control mode, Sound Active, Auto Run
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR In/Out
Beam Angle	: 25°, 40°(Optional)
Working Temperature	: -20-40
IP Rate	: IP65 °C
Package	: 1pc/carton
Packing Size	: 1060mm x 2450mm x 200mm
N.W/G.W	: 7kg/ 8kg

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Unicon

Body Material	: Aluminum alloy structure
Product size	: 1000mm x 59mm x 116mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 200W
Lamp Type	: 18pcs x 10W LEDs
Average Life Span	: 50,000h
Color System	: 18pcs RGBW 4 in 1
Color Temperature	: 2700K~8000K
Control Channel	: 4/8 control channel modes
Control Mode	: Standard DMX512, Master/Slave control mode, Sound Active, Auto Run
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 25°, 45°(Optional)
Working Temperature	: -20-40°C
IP Rate	: IP65
Package	: 1pc/carton
Packing Size	: 1060mm x 2450mm x 200mm
N.W/G.W	: 8kg/ 9.1kg



Falcon

Body Material	: Aluminum alloy structure
Product size	: 1000mm x 59mm x 116mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 200W
Lamp Type	: 18pcs x 10W LEDs
Average Life Span	: 50,000h
Color System	: 18pcs RGBW 4 in 1
Color Temperature	: 2700K~8000K
Control Channel	: 4/8 control channel modes
Control Mode Standard	: Standard DMX512, Master/Slave control mode, Sound Active, Auto Run
Menu Display	: LED display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 25°, 45°(Optional)
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 1060mm x 2450mm x 200mm
N.W/G.W	: 4kg/ 9.1kg

Blinder



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Jazz Plus

Power input	: AC100-240V , 50-60HZ
Power Consumption	: 400W
LED Source	: 4*100W RGBW
Average Life Span	: >50000h
DMX Channel	: 16/20 CH
Control Mode	: Standard DMX512, Master-Slave control mode,
Auto	: Run,
Menu Display	: LED Display
Beam Angle	: 60°
IP Rate	: IP65
Product Size	: 393mm×392mm×245mm(L×W×H)
Net Weight	: 13.2kg

Jazz

Power input	: AC100-240V , 50-60HZ
Power Consumption	: 200W
LED Source	: 2*100W RGBW
Average Life Span	: >50000h
DMX Channel	: 9↑DMX channel
Control Mode	: Standard DMX512, Master-Slave control mode,
Auto	: Run,
Menu Display	: LED Display
Beam Angle	: 60°
IP Rate	: IP65
Product Size	: 314mm×232mm×256mm(L×W×H)
Net Weight	: 6.6kg

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Sea Hawk

Voltage	: AC100V-240V, 50/60Hz
Power Consumption	: 400W
Lamp Type	: 4pcsx100W LEDs
Average	: >50000h
Color System	: 4pcs RGBW 4IN1
Control Channel	: 4/8/16/18/20 control channel modes Menu
Display	: LED display
Beam Angle	: 26°
Work Temperature	: -20 ~ 40C
IP Rate	: IP20
Product size	: 230mm*150mm*380mm
Package	: 4pc/carton
Net Weight	: 5.5kg

Hawk

Voltage	: AC100V-240V, 50/60Hz
Power Consumption	: 400W
Average	: 4pcsx100W LEDs
Color System	: >50000h
Control Channel	: 4pcs Warm White
Display	: 8/4 control channel modes Menu
Beam Angle	: LED display
Work Temperature	: 26°
IP Rate	: -20 ~ 40C
Product size	: IP 20
Package	: 230mm*150mm*380mm
Weight	: 4pc/cartonNet : 5.5kg

Sumo



Voltage	: AC100V-240V, 50/60Hz
Power Consumption	: 200VW
Lamp Type	: 2pcsx100W LEDs
Average	: >50000h
Color System	: 2pcs RGBW 4in1
Control Channel	: 4/8/10/12 control channel modes
Menu Display	: LED display
Beam Angle	: 26°Work
Temperature	: -20 ~ 40C
IP Rate	: IP20
Product Size	: 290mm*120mm*200mm
Net Weight	: 3.3kg/pc
Gross Weight	: 16.8kg/ Carton

Harrier



Voltage	: AC100V-240V, 50/60Hz
Power Consumption	: 200W
Lamp Type	: 2pcsx100W LEDs
Average	: >50000h
Color System	: 2pcs Warm White
Control Channel	: 4/8/10/12 control channel modesMenu
Display	: LED display
Beam Angle	: 26°
Work Temperature	: -20 ~ 40C
IP Rate	: IP20
Product Size	: 290mm*120mm*200mm
Net Weight	: 3.3kg/pc
Gross Weight	: 16.8kg/ Carton

Laser

A-Pro®

Alpine



Body Material	: Aluminium Alloy
Laser power	: 6*500mW (each head R200mW + G100mW + B200mW)
Laser color	: full color
Power Supply	: AC100-240V/50-60Hz
Mode	: Sound Active/Auto/DMX/Master-slave
DMX channel	: 11/26/38
Scanning: X	: 240° Y: 160°
Size	: 1070*90*240mm
N.W./G.W.	: 10.6/12KG
Packing	: 1PCS/CTN
Features	: 6 heads full color fat beam moving head laser, can combine to show different laser rain effect, each laser can move seperatively with dot control.

Zenith



Body Material	: Aluminium Alloy
Laser power	: different power for option
Laser color	: RGB
Power Supply	: AC100-240V/50-60Hz
Mode	: Sound Active/Auto/DMX/Master-slave
DMX channel	: 19
Scanning	: X: 270° Y: 120°
Size	: 850*90*240mm
N.W./G.W.	: 10.2/11.6KG
Packing	: 2PCS/CTN
Features	: 6 heads fat beam moving head laser, can combine to show different laser rain effect, each laser can move seperatively with dot control.

Marwin



Body Material	: Aluminium Alloy
Laser power	: Different power for option
Laser color	: Red / Green
Power Supply	: AC100-240V/50-60Hz
Mode	: Sound Active/Auto/DMX/Master-slave
DMX channel	: 19
Scanning	: X: 270° Y: 120°
Size	: 850*90*240mm
N.W./G.W.	: 10.2/11.6KG
Packing	: 2PCS/CTN
Features	: 6 heads fat beam moving head laser, can combine to show different laser rain effect, each laser can move seperatively with dot control.

A-Pro®

Omega



Body Material	: Aluminium Alloy
Laser power	: 8*500mW
Laser color	: Red
Power Supply	: AC100-240V/50-60Hz
Mode	: Sound Active/Auto/DMX/Master-slave
DMX channel	: 15
Size	: 1065*143*89mm
N.W./G.W.	: 9.5/12KG
Packing	: 2PCS/CTN
Features	: 8 eyes fat beam moving head laser, can combine to show different laser rain effect.

Controller



Pearl 1024B

- 512/1990 standard, the maximum 1024 control channel, photoelectric isolation signal output.
- Control 96 largest amount of dimming or 96 road, use pearl lamp base.
- Built-in graphics trajectory generator, there are 135 built-in graphics, convenient for user to graphics trajectory control of amount, picturesque, spiral, rainbow, chasing, and other effects. Graphical parameters (such as amplitude, velocity, interval, waves, direction) can be set independently.
- Console own writing lamp library functions.
- 60 repeat scenario, a multi-step scenario is used to store and single-step scenario. Multistep scenario can store up to 600 steps.
- With backlit LCD display, display in both Chinese and English
- Maintain shutdown data.
- U disk backups and upgrades.
- Work professional gooseneck lamp, suitable for indoor and outdoor performances. (optional)
- Power supply: AC 100-240 - v / 50 to 60 hz.

Pilot 2000(With FlightCase)



- Professional amount of console can control the amount of up to 40 units.
- The channel number is 36 of each lamp
- Function of channel scroll type design to make it
- At the same time control six channel 40 amount of program,
- Running lights program, and the scene built-in general-purpose AL4 power supply system

DMX Controller200



- AC90-240V 50HZ/60HZ
- 192DMX CHANNEL
- 8 programmable Scenes.
- Features 8 adjustable potentiometer to adjust the output size.
- Built-in MIC head, and voice features.
- Automatically trigger state, tap sync button or the speed potentiometer to determine automatically trigger time.
- 4 LED digital display.
- Show the first show changes second place display scenes Third, four display banks, Blackout function can be used manually.
- Chases programming and chases run function can be used manually output delay function, the fade time potentiometer to adjust the delay time.

DMX 192



- AC90-240V 50HZ/60HZ
- 192DMX CHANNEL
- 8 programmable Scenes.
- Features 8 adjustable potentiometer to adjust the output size.
- Built-in MIC head, and voice features.
- Automatically trigger state, tap sync button or the speed potentiometer to determine automatically trigger time.
- 4 LED digital display.
- Show the first show changes second place display scenes Third, four display banks, Blackout function can be used manually.
- Chases programming and chases run function can be used manually output delay function, the fade time potentiometer to adjust the delay time.

Profile

A-Pro®

Profile RGB



Body Material	: Aluminum alloy
Product size	: 640mm × 350mm × 250mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 260W
Lamp Type	: 1pcs × 200W COB LED
Average Life Span	: >50,000h
Color System	: RGB
Control Channel	: 1/2/5 control channel modes
Control ModeStandard	: DMX512, Master/Slave control mode, Sound Active, Auto Run
Menu Display	: LCD display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 19°/26°/36°/50° options
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 780mm x 400mm x 350mm
N.W/G.W	: 10kgs/12kgs

Profile W.W



Body Material	: Aluminum alloy
Product size	: 640mm × 350mm × 250mm
Voltage	: AC100-240V 50/60Hz
Input Power	: 260W
Lamp Type	: 1pcs × 200W COB LED
Average Life Span	: >50,000h
Color System	: Warm White
Control Channel	: 1/2/5 control channel modes
Control Mode Standard	: DMX512, Master/Slave control mode, Sound Active, Auto Run
Menu Display	: LCD display
DMX Signal Connection	: 3-pin XLR input/output
Beam Angle	: 19°/26°/36°/50° options
Working Temperature	: -20-40°C
IP Rate	: IP20
Package	: 1pc/carton
Packing Size	: 780mm x 400mm x 350mm
N.W/G.W	: 10kgs/12kgs

Sparkle

A-Pro®



Spark Machine 600W

Power	: 600W
Voltage	: 110V/220V
Control mode	: DMX512/Remote control
DMX channel	: 2
Spray height	: 2-4.5M
Warm-up time	: 3-5min
Operating temperature	: -10°C-50°C
Consumable material	: Titanium alloy grains
Max connections	: 6pcs
N.W./G.W.	: 6.5/7.2KG
Product size	: 9.2*17.6*24.8CM
• Inner box size	: 28*24*35CM
• Packing	: 1PCS/CTN

Fog / Haze



HZ 500

• Power	: 500w
• Voltage	: AC110/220V/50-60Hz
• Pre-heating time	: 1min
• Capacity of oil tank	: 1.5L
• Puff time	: Continuous
• Puff distance	: 2-5m
• Control mode	: Time and ration
• control	: Remote control/DMX control
• DMX channel	: 1
• N.W./G.W.	: 3.3/3.8KG
• Product size	: 25*16*25CM
• Packing	: 4PCS/CTN
• Feature	: can continuous fogging.
• Features.	: digital display, LED background light to show liquid level, spray mouth angle adjustable, can continuous fogging, use water-base haze liquid.

A-Pro®



FOG 3000 With DMX

- Power : 3000W
- Pump : 55DCB-48W
- Voltage : AC110/220V/50-60Hz
- Pre-heating time : 10min
- Capacity of oil tank : 6L or 10L
- Smoke output : 40000cu ft/min
- Puff time : 15-20s
- Puff distance : 8-10m
- Control mode : Time and ration
- Control /Remote control/DMX control
- N.W./G.W. : 11/12.5KG
- Product size : 65*30*23CM
- Inner box size : 73*36*30CM
- Packing : 1PCS/CTN
- Feature : Digital display



FOG 1500 W/O DMX

- Power : 1500W
- Pump : 40DCB-31W
- Voltage : AC110/220V/50-60Hz
- Current-limited : 230V/15A
- Pre-heating time : 8min
- Capacity of oil tank : 2.5L
- Smoke output : 15000 or 20000cu ft/min
- Puff time : 30~40s
- Puff distance : 6-8m
- Control mode : Wire/Remote control
- N.W./G.W. : 4.85/6.15KG
- Product size : 46.5*25*19CM
- Inner box size : 53.5*31.5*25.5CM
- Packing : 4PCS/CTN



FOG 1200 W/O DMX

- Power : 1200W
- Pump : 40DCB-18W or 31W optional
- Voltage : AC110/220V/50-60Hz
- Current-limited : 230V/15A
- Pre-heating time : 8min
- Capacity of oil tank : 2.5L
- Smoke output : 12000cu ft/min
- Puff time : 30~40s
- Puff distance : 6-8m
- Control mode : Wire/Remote control
- N.W./G.W. : 4.5/5.8KG
- Product size : 46.5*22.5*18CM
- Inner box size : 53.5*31.5*25.5CM
- Packing : 4PCS/CTN

Splitter

A-Pro®



8-Way Splitter

- Input/output photoelectric isolation, 8-way photoelectric output.
- Signal amplification plastic function.extend the signal output distance.
- Enhance the ability of data access equipment.
- Protect the lighting console DMX512 output interface failure site isolation improve the digital lighting, safety and reliability of the control system.



6-Way Splitter

- DMX 1 In and 6 Out.
- Can be hanged on Truss

Liquid



LQL



LQT

LQL / LQT

Fog fluid produces white clouds of smoke when used with fog and Haze machines. It increases the visibility of light beams and colors of your special effects lighting also create an exciting atmosphere. Imported material with high purity and medical standard, stabilizer, edible flavor, purified water etc.



Truss



Model No	: LLP 450
Light Source	: OSRAM 420
Lamp Color Temperatrue	: 7400K
Total luminous flux	: 25600 lumens
Lamp lifespan	: 1500 hours
Voltage	: 110-240V,50/60Hz
Power	: 550W
Beam angle	: 2.0°;
Fixed GOBO	: 14+ white
Color Wheels	: 14 colors + white
Color chip	: special high temperature resistant raw material, bright color;
Prism System	: 16facet prism+18facet prism(6+12doublelayer)
Control & Screen	: Display: 2.8 inch touch screen, can be reversed 180°,
Dimming	: 0-100% mechanical dimming Using magnetic code reset,accurate positioning of XY axis;
Pan / Tilt	: 540°,8Bit/16Bit; / 270°,8Bit/16Bit;
IP protection level	: Ip20
Product size	: 382x260x563 mm
N.W.	: 17 KG
G.W.	: 21 KG(With cartoon)



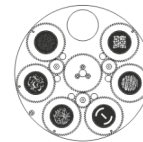
Model No	: NEX 295
Lamp	: 295w discharge lamp
Lamp lifespan	: 1500hours
Power	: 110-240V,50/60Hz;
Total power	: 320W
Optical System	: Beam angel:2°;
Fix Gobo Wheels	: 13 Gobos+white
Color Wheels	: Color gobo:14gobo+white
Prism System	: 8 facet prism+48 facet prism.overlay function available;Rainbow prism effect.
Control & Screen	: Display:1.7inch Screen display
PAN	: 540°,8Bit/16Bit;
TILT	: 270°,8Bit/16Bit;
Product size	: 327x240x538mm;
Carton box	: 590*470*430mm;
Flycase	: 598X375X740mm
N.W.	: 12.3Kg;
G.W.	: 14KG(cartoon)

Lumen

DISTANCE	5m		10m		20m		30m	
ILLUMINATION	39370	1073	9843	368	2461	67	1094	30
SPOT SIZE	0.54m	3.71m 200%	1.09m	7.43m 200%	2.18m	14.85m 200%	3.27m	22.28m 200%

Rotation gobo:

Fixed gobo:

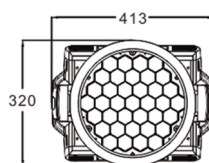
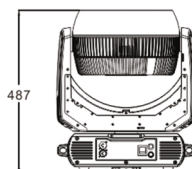
Color:




Model No	: Megaplex450
Channel Mode	: 19CH
Lamp	: OSRAM SIRIUS HRI 420W
Voltage	: 110-240V,50/60Hz
Power	: 540W
Light Source life	: 2500 hours
Color temperature	: 7000K
Beam angle	: 4~37°
Fixed GOBO	: 13 GOBO + white
Color Wheels	: 13 color +white
Rotation GOBO	: 7 GOBO(3 pcs color pattern)+ white
Rotation GOBO 1	: 8 facet prism
Rotation GOBO 2	: 6 facet prism
Pan	: 540°; 8Bit/16Bit
Tilt	: 270°; 8Bit/16Bit
DMX Signal input port	: 3 pin With integrated hook
Product size	: 410x250x690 mm
Flycase	: 930x520x910 mm
Carton	: 540x450x650 mm
N.W	: 23 KG
G.W	: 26 KG(With carton)



Model No	: Lm560
Channel Mode	: 14/25/30CH
Light Source	: 15W RGBW 4 in LED, 37cs
Life time	: 20000Hours
Zoom range	: 7.9-38°
Display	: Touch Screen
Protocols	: DMX512, RDM
Pan	: 540°; 8 Bit/16 Bit
Tilt	: 270°; 8 Bit/16 Bit
Input voltage range	: AC 110-240V, 50/60Hz
Power consumption	: 800W
Data in/out	: 3-pin and 5-pin XLR
Product size	: 413x320x486mm
Carton box	: 535x440x585
N.W	: 17KG
G.W	: 20KG kg(carton box)
Flycase	: 750x520x720mm
G.W	: 67KG kg


Lumen

DISTANCE	10m		20m		30m	
ILLUMINATION	8828	625	2207	156	987	69
SPOT SIZE	1.31m	6.51m	2.63m	13.02m	3.94m	19.53m



Model No	: Fs800
Zoom Range	: 3-11°
Light Source	: High power LED source
Life time	: 20000Hours
Color Wheels	: 5 color+ white
Color temperature	: color temperature adjust +frost
Input voltage range	: AC 110-240V, 50/60Hz
Power consumption	: 800W
Product size	: 830x350x320mm
Flycase	: 980x430x660 mm
N.W	: 27 kg
G.W	: 72kg(With flycase)



RJ-3.0

Heater Power	: 1400W (120V), 3000W (230V)
Consumption	: 1700W (120V), 3280W (230V)
Fuse	: NFB 20A (120V), NFB 23A (230V)
Power Connection	: PowerCON
Voltage	: 120V, 230V, 240V, 50/60Hz
First Heating Time (min.)	: 12
Cyclic Heating Time (Sec.)	: 60
Fog Output (cu.ft/min)	: 85,000
Maximum Injection Height	: 12m/5 seconds
Maximum Duration per output	: 15 seconds (100% Output)
LED	: 8W x 41 (RGBA 4in1)
Built-in Functions	: OPT control, color macro
Display	: LCD
DMX Mode	: 1CH, 2CH, 3CH, 5CH, 6CH, 13CH, 6 modes
Manual Output	: Yes
No Fluid Warning	: Yes, Display indication
Tank (Liters)	: 5.6L
Handle	: Yes
Dimension (LxWxH/Handle)	: 543 x 364 x 321mm
Weight (kg)	: 32.5kg
Matching Controller(Included)	: RC-4CD



FZ-3.0C

Housing configuration	: Flight case
Power	: 1400W
Consumption	: 1500W
Fuse(120)	: NFB16A
Fuse(230V,240V)	: 10A/250V
Warm Up time (seconds)	: 60
Fog Output (cu.ft/min)	: 15000
Tank (liters)	: 5.6
DMX 512 CH.	: 1CH,2CH&4CH
Display	: Timing/Continuous/Manual
Built-in Function	: Blue LCD Screen
Fluid Consumption (ml/min)	: MAX.output 9ml/min MIN.output 0.45ml/min
Date Connection	: 3P&5P XLR
Power Connection	: PowerCON
Low Fluid Shutdown	: YES
Master/Slave	: NO
Dimensions (LxWxH W/Handle)	: 533x387x249 mm
Weight (kg)	: 21.30
Voltage	: 120V/60Hz 230V,240V/50Hz
Matching Controller (Included)	: NO



FZ-2.0

Housing configuration	: Blue and black iron case
Heater Power	: 700W
Consumption	: 720W
FUSE (120V)	: T10A/250V
FUSE (230V, 240V)	: T5A/250V
Warm Up time(seconds)	: 90s
Fog Output (cu.ft/min)	: 9000
Tank (liters)	: 2L
DMX512 CH.	: 2CH
Display	: LED Display
Bracket	: Yes
Matching Controller (Included)	: LC-3S
Weight (kg)	: 6
Voltage	: 120V/60Hz; 230V,240V/50Hz



CF-9.0

Housing configuration	: Black + Blue iron case
Power	: 1450W
Consumption	: 1550W
Fuse (120V)	: NFB 16A
Fuse (230V, 240V)	: NFB T10A
Warm Up time(min)	: 9
Fog Output (cu.ft/min)	: 40000
Tank (liters)	: 2.5
DMX512 CH	: 1CH, 2CH, 3CH, 5CH, 7CH & 9CH
Display	: LED Display
Built-in Function	: Manual Fogging
Fluid Consumption (ml/min)	: 150
Date Connection	: 3P XLR
Dimensions (LxWxH W/Handle)	: 419x315x206 mm
Weight (kg)	: 9.5
Voltage	: 120V, 230V, 240V 50/60Hz
Matching Controller (Included)	: RC-4CB
LED	: RED 3W ×7 GREEN 3W×7 : BLUE 3W×9 AMBER 3W×3



CF-7.0

Housing configuration	: Black & Blue iron case
Power	: 650W
Consumption	: 680W
Fuse (120V)	: T10A/250V (IEC)
Fuse (230V, 240V)	: T5A / 250V (IEC)
Warm Up time(min)	: 9
Fog Output (cu.ft/min)	: 20000
Tank (liters)	: 2.5
DMX512 CH	: 1CH, 2CH, 3CH, 5CH & 7CH
Display	: LED Display
Built-in Function	: Manual Fogging
Fluid Consumption (ml/min)	: 120
Date Connection	: 3P XLR
Power Connection	: IEC Socket or direct power cord
Dimensions (LxWxH W/Handle)	: 397 x 302 x 191 mm
Weight (kg)	: 7.1
Voltage	: 120V, 230V, 240V 50/60Hz
Matching Controller (Included)	: RC-4CA
LED	: RED 3Wx3, Green 3Wx3, Blue 3Wx3, Amber 3Wx3



FOG-3.0

Housing configuration	: Black Blue & Iron case
Heater Power	: 1500W
Consumption	: 1600W
Fuse (120V)	: NFB 20A
Fuse (230V, 240V)	: NFB 10A
Warm Up time(minutes)	: 8
Fluid Consumption (ml/min)	: 21000
Tank (liters)	: 5
DMX512 CH	: 3CH
Display	: LED Screen
Built-in Function	: Timing Fogging Manual
Fluid Consumption (ml/min)	: 162
Date Connection	: 3P XLR
Power Connection	: 3P XLR
Low Fluid Shutdown	: Direct power cord
Master/Slave	: YES
Dimensions/mm (LxWxH w/o bracket)	: Yes
Weight (kg)	: 11.28
Voltage	: 120V, 230V, 240V 50/60Hz
Matching Controller (Include)	: Direct Panel Controller
Matching Controller (Optional)	: TC-4, LC-6, RC-6



FOG-2.0

Housing configuration	: Black & Blue iron case
Heater Power	: 1100W
Consumption	: 1200W
Fuse (120V)	: T12A/250V
Fuse (230V, 240V)	: T7A/250V
Warm Up time(minutes)	: 8
Fluid Consumption (ml/min)	: 7000
Tank (liters)	: 5.6
DMX512 CH	: 2.5
Display	: NO
Built-in Function	: NO
Fluid Consumption (ml/min)	: NO
Date Connection	: 42
Power Connection	: Direct power cord
Low Fluid Shutdown	: YES
Master/Slave	: NO
Dimensions/mm(LxWxH)	: 421x295x224 mm
Weight (kg)	: 6.89
Voltage	: 120V, 230V, 240V 50/60Hz
Matching Controller(Include)	: LC-6
Matching Controller (Optional)	: RC-6,TC-4, DMX-2X



AF 1700DX

Case Color	: Black
Power	: 1600W
DMX Channel	: 2CH
Built-in Function	: Timing – Duration & Interval
Fuse (120V)	: NFB 20A
Fuse (230V)	: NFB 10A
Output (c.ft/min)	: 21000
Tank (Liter)	: 5L
Warm up time (min)	: 8
Voltage	: 120V/60Hz 230V,240V/50Hz
Dimensions (without bracket)	: 430x280x270 mm
Weight	: 10.5 kg
Controller included	: NO

HZ-5.0C



Housing configuration	: Flight case
Heat Power	: Compressor
Consumption	: MIN. 420W MAX. 660W
Fuse(120)	: T7A/250V
Fuse(230V,240V)	: T3A/250V
Warm Up time (seconds)	: NO
Fog Output (cu.ft/min)	: 3000
Tank (liters)	: 2.5
DMX512 CH.	: 1CH,2CH or 4CH
Display	: LCD Display
Built-in Function	: Timing/Continuous/Manual
Fluid Consumption (ml/hour)	: 67 ml/hour
Date Connection	: 3P&5P XLR
Power Connection	: 3P&5P XLR
Low Fluid Shutdown	: PowerCON
Dimensions (LxWxH W/Handle)	: NO
Weight(kg)	: 530x380x380 mm
Voltage	: 31
Matching Controller (Included)	: 120V/60Hz 230V,240V/50Hz

EH-6.0



Heater Power	: (230V)3000Wx2, (120V)1450Wx2
Main Power	: (230V)3000W, (120V)1550W
Auxiliary Power	: (230V)3000W, (120V)1450W
Consumption	: (230V)6100W, (120V)3000W
Fuse(120V, 230V, 240V)	: NFB 20A*2
Warm up time (min) 120V	: 110 min. (1550W), 56min. (3000W)
Warm up time (min) 230V	: 55min. (3000W), 28min. (6000W)
DMX512 CH.	: 1CH, 2CH or 4CH
Built-in Functions	: Time Fogging, Manual Fogging, Continuous Fogging
Temperature Control	: 80°, 75°, 70°, 65°
Display	: LCD
DMX Connectors	: 3P & 5P XLR
Voltage	: 120V, 230V, 240V/50/60Hz
Dimension (LxWxH)	: 720 x 510 x 690mm
Weight (kg)	: 51kg



EH-3.0

Heater Power	: (230V)3000Wx2, (120V)1550Wx2
Main Power	: (230V)3000W, (120V)1550W
Auxiliary Power	: (230V)3000W, (120V)1450W
Consumption	: (230V)6100W, (120V)3000W
Fuse(120V, 230V, 240V)	: NFB 20A*2
Warm up time (min) 230V	: 45min. (3000W), 23min.(6000W)
Warm up time (min) 120V	: 90min. (1550W), 46min. (3000W)
DMX512 CH.	: 1CH, 2CH or 6CH
Built-in Functions	: Time Fogging, Manual Fogging
Display	: LCD
DMX Connectors	: 3P & 5P XLR
Voltage	: 120V/60Hz; 230V, 240V/50Hz
Dimension (LxWxH)	: 543 x 460 x 617mm
Weight (kg)	: 33kg
Consumables (self provided)	: Columnar dry ice

ICE AGE 2.0



Input Voltage	: 120V or 230V or 240V, 50 or 60Hz
Heater Power	: (230V) 800W/(120V) 800W
Consumption(whole machine)	: (230V) 820W/(120V) 820W
No Fuse Breaker (NFB) (120V)	: 10A
No Fuse Breaker (NFB) (230V, 240V)	: SA
Power Input	: powerCON
Smoke Output (max. coverage area)	: 150m ² /min.
Ice Consumption Rate (g/min.)	: 84g/min.
Fluid Consumption (ml/min.)	: 15ml/min.
Continuous Output	: YES
First heating time (sec.)	: 180s
Built-in Functions	: Timing Fogging Continuous Fogging
DMX Channels	: 1CH
No Fluid Warning	: YES
No Fluid Shutdown	: YES
LED Indicator System in tank	: red-heating, green= ready to use, orange flash= over temperature or the temperature sensing wire is not connected properly, red and greencross flash= no heating

BB-200



Housing configuration	: Blue plastic case
Consumption	: 14W (230V); 37W (120V)
Power Consumption	: T10A/250V
FUSE (120V)	: T1A/250V
FUSE (230V, 240V)	: T1A/250V
Tank (liters)	: 2
Fluid Consumption (ml/min)	: 120V: 22ml/min, 230V:
Bracket	: YES
Dimensions(KxWxH, W/Handle)	: 359 x 266 x 278 mm
Weight(kg)	: 3.7
Voltage	: 120V/60Hz; 230V,240V/50Hz
Matching Controller (Included)	: LC-3S
Matching Controller (Optional)	: RC-3
Batter Capacity	: N/A

BB-100



Housing configuration	: Blue plastic case
Consumption	: 120V:24W, 230V:10W
FUSE (120V)	: T1A/250V
FUSE (230V, 240V)	: T1A / 250V
Tank (liters)	: 1
Fluid Consumption (ml/min)	: 120V:20ml/min, 230V:9ml/min
Bracket	: YES
Dimensions (LxWxH W/handle)	: 352 x 176 x 209 mm
Weight(kg)	: 2.0
Voltage	: 120V, 230V, 240V 50/60Hz
Matching Controller (Included)	: LC-3S
Matching Controller (Optional)	: LC-3 / RC-3
Batter Capacity	: N/A

VX-2.0



Housing Configuration	: Black & Blue iron case
Power	: 120W
Consumption (120V)	: Avg. 130W; Max. 170W
Consumption (230V)	: Avg. 130W; Max. 230W
Panel Function	: VR adjust the fan speed manually
Fuse (120V)	: T3A/250V
Fuse (230V, 240V)	: T2A/250V
Fan angle	: 0-360°
Speed regulation	: 0% ~ 100%
Max. fan speed volume	: 30 (m³/min)
Fan Speed	: 500-2600 rpm (50Hz), 500-3000rpm (60Hz)
DMX 512 CH.	: 1CH, 2CH
Power Output	: 10A, powerCON
Bracket	: YES
Dimensions (LxWxH)	: 350 x 422 x 131mm
Weight (kg)	: 8.56kg
Voltage	: 120V, 230V 50/60Hz
Matching Controller	: VT-1

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