



- PROTM



SOUND | LIGHTS | TRUSS

S-PRO™ is the premier one-stop, full service, in-house lighting and production company in India. We are committed to providing the best lighting design, production and technical know-how to ensure the success of every event.

S-PRO™ is fast emerging Trader, Supplier and Importer of LED Lights, Led City Colour, Broadcast Lights, DJ Lights, Led Wall Washer, Controllers, Lighting Accessories, Moving Heads, Stage Lights and Theatre Lights in India. We offer a wide range meticulously designed at our reputed vendors' end for use in different places. These products are appreciated in the global markets for their superior quality, captivating design, stunning light fixture, polishing touch, high translucency & brightness and low power consumption. Owing to our dedication and proficiency to make our clients satisfied with quality service have earned us a huge clientele from engineering, construction, domestic & commercial and varied other sectors. Our vendors specialize in flawless finishing of the entire product line as per the specifications provided by the clients. Hence, they make sure that these lights are manufactured utilizing the best industry resources at their advanced manufacturing unit.

We commenced operations in the 1998 as SHIVA SYSTEMS™ a professional Sound & Lights Management Company. In the early 20's, we diversified into larger events; award functions, concerts, fashion shows, corporate launches, exhibitions & TV shows. Since then, there has been no looking back. We have been providing creative and imaginative technical solutions for the biggest, most prestigious and high-demand products in India. Our company is committed to providing a first class service in every aspect of the product, from interacting with clients to the overall visual impact of the completed product.

S-PRO™ products are used by the top vendors which cater multiple venue/shows for audience varying from 30 to 3000 handled by our highly trained & efficient Engineers & Technicians.

S-PRO™ combines product quality with service quality. Customers may request in-depth technical analysis and advice specific to their projects completely free of charge, as well as timely after sales technical assistance. The S-PRO™ support team organizes demonstrations and workshops both at the S-PRO™ headquarters and at customers' offices, and takes part in shows and trade fairs.

Whether directly or in collaboration with its distribution network, S-PRO™ regularly connects with Lighting Designers, Photography Directors, Architects and all lighting installation specifiers in general. The company's technical-sales personnel keep these important professional figures up to date on all the latest innovations that S-PRO™ offers them for increasingly effective shows and to express their creativity brilliantly.

S-PRO™ headquarters has a live Demo room where you can see & choose the light that suits your requirement.

Truly, excellence unmatched.

6 MONTHS GUARANTEE*

LIFETIME WARRANTY*

READILY AVAILABLE SPARES

EASILY ACCESSIBLE SERVICE CENTER

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S 102/108

3W x 54 RGBW LED PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs LED(R12,G14,B14,W14)
Channel	: 8CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4Pcs/Cartron

S 100

3W x 54 WW PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs warm white LED
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4Pcs/Cartron
Inner Box (cm)	: 22 x 22 x 30



S 103

3W x 54 UV PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs Pcs Ultra Violet LED
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4Pcs/Cartron
Inner Box (cm)	: 22 x 22 x 30





S 009

3W x 60 LED PAR RGB MULTI

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 60 pcs
Channel	: 7CH
Function	: DMX512 control, automatic, voice control
	: Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360

S 107

3W x 54 LED PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs LED(R12,G14,B14,W14)
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
	: Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy Slim
Product Size (mm)	: 250 x 250 x 360
Package	: 4 Pcs/Carton



S 101

3W x 54 LED PAR WATERPROOF

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs LED(R12,G18,B18,W6)
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
	: Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy Slim
Product Size (mm)	: 340 x 240 x 360
Package	: 4 Pcs/Carton



S024

3W x 54 UV PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs Pcs Ultra Violet LED
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4Pcs/Carton
Inner Box (cm)	: 22 x 22 x 30

S023

3W x 60 LED PAR RGB MULTI

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 60 pcs
Channel	: 7CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360



S022

3W x 54 RGBW LED PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs LED(R12,G14,B14,W14)
Channel	: 8CH
Function	: DMX512 control, automatic, voice control Can make magic, colour, mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4Pcs/Carton



S012

3W x 54 WW PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs warm white LED
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4Pcs/Cartron
Inner Box (cm)	: 22 x 22 x 30

S019

3W x 60 LED PAR RGB MULTI

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 60 pcs
Channel	: 7CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360



S018

3W x 60 LED PAR RGB MULTI

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 60 pcs
Channel	: 7CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect





S 008

3W x 54 RGBW LED PAR WATERPROOF

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 200W
Lamp	: 3W x 54 pcs LED(R12,G18,B18,W6)
Channel	: 8CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 340 x 240 x 360

S 013

3W x 36 LED PAR WATERPROOF

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 120W
Lamp	: 3W x 36 Pcs
Channel	: 7CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360



S 014

3W x 54 LED PAR WATERPROOF

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 60W
Lamp	: 3W x 54 Pcs 3 in 1 LED
Channel	: 7CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360



S 015

3W x 54 LED PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 150W
Lamp	: 3W x 54 Pcs LED(R12,G14,B14,W14)
Channel	: 8CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4pcs/carton
Inner Box (mm)	: 245 x 245 x 355
Carton Size (mm)	: 520 x 520 x 380



S 016

3W x 60 LED PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 60W
Lamp	: 3W x 60 Pcs LED(R12,G12,B12,W12,A12)
Channel	: 9CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminium alloy
Product Size (mm)	: 250 x 250 x 360
Package	: 4pcs/carton
Inner Box (mm)	: 245 x 245 x 355
Carton Size (mm)	: 520 x 520 x 380



S 011

2W x 60 LED PAR RGB MULTI

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 125W
Lamp	: 2W x 60 Pcs 3 in 1 LED
Channel	: 7CH
Function	: DMX512 control, automatic, voice control Can make magic, colour mixed, charming effect
Housing Material	: Aluminum alloy
Product Size (mm)	: 250 x 250 x 360



S 012

3W x 54 WW LED PAR

TECHNICAL SPECIFICATIONS

Voltage	: AC110v/220V
Frequency	: 50Hz-60Hz
Consumption	: 150W
Lamp	: 3W x 54 Pcs Warm White LED
Channel	: 8CH
Function	: DMX512 control, automatic, voice control
Housing Material	: Aluminum alloy
Product Size (mm)	: 250 x 250 x 360



LED PAR CANS



10R 2in1 BEAM 280 WITH CHANGEABLE GOBO

TECHNICAL SPECIFICATIONS

Voltage	: AC100V-240V 50/60Hz
Power Consumption	: 280W Lighting 10R YODN lamp
DMX Channels mode	: 18 channels Stand alone operation with Master/Slave function, sound activated via built in microphone.
Pan and tilt movement	: 8 and 16 bit resolution. Pan : 360/450 optional Tilt : 270 Speed of pan/tilt movement adjustable. Scan position memory, auto reposition after unexpected movement
Colour	: Basic colour wheel with 12 dichroic mirrors, plus white, two direction rainbow effect.
Static Gobo	: 14 static gobos plus open with different speed gobo shaking and gobo indexing. Prism and prism rotation, with 16 prism macros. Linear dimmer in precise speed from 0%-100%. Stepless frost, 0%-100% linear change frost. Stable/ shutter, High speed shutter, 0-13Hz random strobe. 4digit LED display, display can be changed 180 reverse to fit for different installation position.
Auto-program	: 8 pre-built programs can be selected. Software-upload by optional accessory via DMX line.



10R BEAM 280 SHARPY HIGH SPEED(UBER) WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: AC100V-240V 50/60Hz
Power Consumption	: 280W Lighting 10R YODN lamp
DMX Channels mode	: 16/20 channels Stand alone operation with Master/Slave function, sound activated via built in microphone.
Pan and tilt movement	: 8 and 16 bit resolution. Pan : 360/450 optional Tilt : 270 Speed of pan/tilt movement adjustable. Scan position memory, auto reposition after unexpected movement
Colour	: Basic colour wheel with 12 dichroic mirrors, plus white, two direction rainbow effect.
Static Gobo	: 14 static gobos plus open with different speed gobo shaking and gobo indexing. Prism and prism rotation, with 16 prism macros. Linear dimmer in precise speed from 0%-100%. Stepless frost, 0%-100% linear change frost. Stable/ shutter, High speed shutter, 0-13Hz random strobe. 4digit LED display, display can be changed 180 reverse to fit for different installation position.
Auto-program	: 8 pre-built programs can be selected. Software-upload by optional accessory via DMX line.



MOVING HEAD

7R SUPER BEAM 230 SHARPY WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: AC100V-240V 50/60Hz
Power Consumption	: 230W Lighting 7R Osram lamp
DMX Channels mode	: 16 channels Stand alone operation with Master/Slave function, sound activated via built in microphone.
Pan and tilt movement	: 8 and 16 bit resolution Pan : 360/450 optional Tilt : 270 Speed of pan/tilt movement adjustable Scan position memory, auto reposition after unexpected movement
Colour	: Basic colour wheel with 12 dichroic mirrors, plus white, two direction rainbow effect.
Static Gobo	: 14 static gobos plus open with different speed gobo shaking and gobo indexing. Prism and prism rotation, with 8/16/24 prism macros. Linear dimmer in precise speed from 0%-100%. Stepless frost, 0%-100% linear change frost. Stable/ shutter, High speed shutter, 0-13Hz random strobe. Touch Screen LED display, display can be changed 180 reverse to fit for different installation position.
Auto-program	: 8 pre-built programs can be selected. Software-upload by optional accessory via DMX line.



High Speed
Super Bright
Touch Screen
Glass Gobos
8/16/24 Prism

10R SUPER BEAM 280 SHARPY HIGH SPEED WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: AC100V-240V 50/60Hz
Power Consumption	: 280W Lighting 10R YODN lamp
DMX Channels mode	: 16 channels Stand alone operation with Master/Slave function, sound activated via built in microphone.
Pan and tilt movement	: 8 and 16 bit resolution. Pan : 360/450 optional Tilt : 270 Speed of pan/tilt movement adjustable. Scan position memory, auto reposition after unexpected movement
Colour	: Basic colour wheel with 12 dichroic mirrors, plus white, two direction rainbow effect.
Static Gobo	: 14 static gobos plus open with different speed gobo shaking and gobo indexing. Prism and prism rotation, with 8/16/24 prism macros. Linear dimmer in precise speed from 0%-100%. Stepless frost, 0%-100% linear change frost. Stable/ shutter, High speed shutter, 0-13Hz random strobe. Touch Screen LED display, display can be changed 180 reverse to fit for different installation position.
Auto-program	: 8 pre-built programs can be selected. Software-upload by optional accessory via DMX line.



YODN Lamp
High Speed
Super Bright
Touch Screen
Glass Gobos
8/16/24 Prism

MOVING HEAD



17R 3IN1 MOVING HEAD (BEAM, SPOT, WASH) WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: AC100V-240V, 50/60Hz
Light source	: MSD 350W 17R YODN new integrated light bulbs
Features	: frost / zoom/ focus available
Beam angle	: 0°-42°
Linear dimming	: 0-100%
Strobe	: Pulse strobe, synchronous and asynchronous frequency flash strobe, 1-20 times per second speed
Fixed gobo wheel	: 16 gobos + white
Effect wheel	: 1 rotating gobo wheel +1 fixed gobo wheel
Communication design	: Equipped with DMX three core and five core signal transmission.
Rotation angle	: Pan 540°, Tilt 270°
Display interface	: The use of ultra wide LCD
LCD display	: 2.8 inch Touch screen
Cooling system	: built-in convection fan, with over heat protection function.



17R BEAM 350 SHARPY HIGH SPEED WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: 100V-240V, 50-60Hz
Lamp	: YODN 350W 17R
Lens	: Quartz glass optical lens
Channel	: 16/22 Channels
Color Wheel	: One color wheel, 14 dichroic filters + open
Static Gobo wheel	: 17 fixed gobos+ open
Rotation Gobo wheel	: 12 replaceable (including 2 glass gobos) + open and bidirectional gobos + open
Prism 1 /Prism2	: One 24 facet circular prism/ One 8 facet circular prism
Beam Angle	: 2.5-40 degree linear zoom
Pan/Tilt	: 540/270 degree
Other function	: Lamp on/off function and reset through controller, auto-run mode, master slave mode, sound mode



MOVING HEAD

7R/10R SMART SHARPY

TECHNICAL SPECIFICATIONS

Voltage	: 100V-240V, 50-60Hz
Lamp	: 230/280 Watt
DMX Channel	: 16 channels Standalone operation with Master/Slave function, sound activated via built in microphone.
Color wheel	: Basic colour wheel with 12 dichromatic mirrors
Gobo wheel	: 8 Static Gobo plus white, two direction rainbow effect. 14 static gobos plus open with different speed gobo shaking and gobo indexing.
Pan/Tilt	: Speed of pan/tilt movement adjustable. Scan position memory. Auto reposition after unexpected movement.
Prism	: Prism and prism rotation, with 16 prism macros.
Dimmer	: Linear dimmer in precise speed from 0%-100%.
Stepless frost	: 100% linear change frost
Other function	: Stable/shutter, High speed shutter, 0-13Hz random strobe. Touch Screen LED display, display can be changed 180 reverse to fit for different installation position. 8 pre-built programs can be selected. Software-upload by optional accessory via DMX line. Auto-program High Speed Super Bright Touch Screen Glass Gobos 16 Prism.



30/60 WATT LED MOVING HEAD WITH GOBO

TECHNICAL SPECIFICATIONS

Voltage	: 110V-220V, 50-60Hz
Power	: 90W
Light Source	: One 30W/60W white lamp bead, 12 RGB 0.2W lamp beads
Colours	: 8 colors
Gobos	: 8 patterns
Channels	: 30W - 10/12 CH 60W - 9/11 CH
Control mode	: Sound activated, master-slave, auto operation, DMX
Pan/Tilt	: 540/270 degree.
Focus	: Manual focusing



MOVING HEAD



15 x 19 LED MOVING HEAD WASH

TECHNICAL SPECIFICATIONS

Main LED	: 19pcs 15W high brightness RGBW 4-in-1
LED Backlight	: 30pcs 0.18W RGB 3-in-1 LED
Channel	: 14/25 two channel
Control	: DMX512/Master-slave/Auto/Sound
Strobe	: 1-25 times/second
Pan	: 540 degree with 16bit rotate
Tilt	: 270 degree with 16bit rotate
Beam angle	: 8-50 degrees
Colour	: RGBW infinite mixture
Dimmer	: 0-100% linear dimming system
Display	: LCD display 120
Working lifetime	: Average 50,000 hours with low power consumption
Protection	: Auto temperature control system with big cooling fan. Quiet, smooth and fast PAN/TILT movement Low noise and efficient FAN cooling system. Built-in pre-programs with macro effects. IP20 protection rating 3-Pin XLR DMX input/output
Function	: With LED shutter, scan position memory and auto reposition. With backlight LED for perfect eye-candy effect use.
Net Weight	: 7.7 Kg
Gross Weight	: 9.5 Kg
Carton Package Size	: 38 x 26 x 47.5 cm



60 WATT LED MOVING HEAD

TECHNICAL SPECIFICATIONS

Voltage	: AC 90-250V, 50-60HZ
Lamp Beads	: Single 4 in 1 lamp beads 60W
Power	: 100W
Control Mode	: DMX/ master-slave/ sound
Horizontal Scan	: 540° or unlimited (16 precision sweep)
Channels	: 18 Channels
Strobe	: 1-25 times/second or random
Display Screen	: LCD/English WQERFWSFRF
Net Weight	: 6kg
Size(cm)	: 38 x 31 x 46



3x36 RGB MULTI LED OCTA BAR (WALL WASHER)

TECHNICAL SPECIFICATIONS

Voltage	: AC90-240V/50-60Hz
Power Consumption	: 120W
Light Source	: 36 x3W RGB 3in1 Led
Control Signal	: DMX 512,7CH
Operate Mode	: 87W
LCD Display	: 1)Auto-run mode 2)Master/Slave mode 3)DMX controller mode, 6CH

Waterproof rate	: Ip65
Length	: 100cm
Strobe	: 0-20Hz
Weight	: 5kg



3X72 RGBW LED OCTA BAR (WALL WASHER)

TECHNICAL SPECIFICATIONS

LED Qty	: R18, G18, B18, W9, Amb9
Drive Current	: 350mA
Colour Range	: 16.7million additive RGB colours with fuss saturation control and amber depth control
Input Voltage	: AC100-240V,50-60Hz
Max. Power	: 87W
On Board	: Display for static colour, Auto and Custom control
Protocol	: DMX512
Dimmer	: 0-100%
Strobe	: 0-20Hz
Optics	: 30°(15°, 25° x 6 Optional)
Dimensions	: 990x156x75mm
Weight	: 6kg



3Wx192 3 in 1 CITY COLOUR

TECHNICAL SPECIFICATIONS

Input voltage	: AC90-140V 60Hz/AC190 240V 50Hz
LED Source	: 192PCS*3W 3in1 LEDs
Power consumption	: 600W
Beam Angle	: 15°, 25°, 45°
Dimmer	: 0-100%
Stroboscopic	: 1-20 1/s
Lens Angle	: 15°,25°,35°,45°(optional)
Operation Mode	: Auto, Master- Slave,DMX512
DMX channel	: 12/16CH
Cooling System	: Natural convection heat transfer 3 pin XLR data input & output
Effect distance	: 30m
Net weight	: 30kg
Flight case size	: 64x57x68cm 48.6kg



WALL WASHER



400 WATTS LED BLINDER RGBWW

TECHNICAL SPECIFICATIONS

Light Source	: 4 Pcs of 100W RGBWW COB(Chip on board) LED, each LED can be controlled individually
Control Mode	: DMX512, Auto, Master/Slave, Sound
3 DMX Channels Modes	: 4/8CH
Dimmer	: 0-100% linear dimming
Shutter/Strobe	: Electronic
Strobe Rate	: 0 to 30 Hz
Standalone Colour Mixing	: Yes
Colour Temperature Presets	: Yes
Beam Angle	: 60°
Field Angle	: 100°
Colour Temperature	: 3200K(RGBWw)
Data Connectors	: 3-pin XLR [5-pin optional]
Power Cable Length	: 1m standard (customer designed optional)
Single Line Length	: 1m standard (customer designed optional)
Power in&out	: Need to customer designed
Input Voltage	: 100-240 VAC, 50-60 Hz (auto-ranging)
Power	: 400W
Weight	: 15kg
Dimensions	: 40 x 40 x 15cm



BLINDER WITH 4 LAMPS WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: 240V/50Hz
Power	: 2600W
Consumption	: 200W
Lamp	: 4 x Par 36 120V/650W (DWE)



150 WATTS LED PROFILE SPOT WITH DMX

TECHNICAL SPECIFICATIONS

Lamp	: LED 150W
Power Supply	: 100V- 240V, 50HZ/60HZ
Power Consumption	: 200W
Control Channel	: 2DMX
Lens	: 19°/26°/36°/50°
Net Weight	: 5.5Kg
Gross Weight	: 7.0Kg
Dimensions (mm)	: 710 X 255 X 255

- Small Volume, Lightweight
- High Quality Optical System



FOLLOW/BLINDER

LED FOLLOW SPOT WITH DIMMER WITH CASE

TECHNICAL SPECIFICATIONS

Voltages	: AC90-240V,50/60Hz
Light Source	: Led300W
Colour Temperature	: 7500K
Power Consumption	: 550W
Control	: Control panel with bottoms & faders, or DMX
Dart Distance	: 300m
Focus	: Manual focus
1 Colour Wheel	: 5 colours+ open
1 CTO	: Colour temperature filter, 4600K, 3200K, atomization
Dimmer	: 0-100% linearly adjustable+strobe
Iris	: 5-100% linearly adjustable
Cooling	: Forced air cooling
Protect Grade	: IP20,overheating and over voltage protection
Net Weight	: 14kg (without stander)
Fixture Dimension	: L560×W280×H220(mm)



10R/15R FOLLOW SPOT WITH STAND & FLIGHT CASE

TECHNICAL SPECIFICATIONS

Input Voltage Range	: AC100-240V, 50/60HZ
Power Consumption	: 450W/600W
Lamp	: 280W YODN Lamp/330W YODN Lamp
Colour Temperature	: 6500K
Life Span	: 2000h
Colour	: White, Red, Green, Yellow, Blue
Function	: Focus, Iris, Strobe
Focus	: Electronic focus
Controls	: Electronic control panel
Working Environment	: up to 40°C
Protection Rate	: Ip20
Housing	: A3+AluminumHousing: A3+Aluminum
Dimensions (mm)	: For Light Body 485 x 290 x 170 For Control Panel 200 x 130 x 30
Net Weight	: 14.5kg



750W PROFILE SPOT WITH PHILIPS LAMP

TECHNICAL SPECIFICATIONS

Voltage	: 220V 60Hz/50Hz
Lamp Socket	: G 9.5
Color Temp.	: 3200K
Power	: 750W



SPIDER LIGHT MINI

TECHNICAL SPECIFICATIONS

- Unique lighting fixture with quick sweeping narrow beams combined with an 8-Zone LED chase
- 8 x 3-Watt LEDs (2 x Red, 2 x Green, 2 x Blue, & 2 x White)
- 4-Button DMX LED Display
- 3 Operational modes: Show Mode, Sound Active Mode, & DMX Controlled
- 6 DMX Channel Modes: 2/9/11/12/16/18
- Electronic Dimming: 0 - 100%
- Includes exciting sound activate built-in programs
- LED pulse & strobe effect
- 270 degree tilt from smooth Stepper Motors
- Extremely Long Life (50,000 hr. rated)
- Beam angle: 4-degrees
- Runs extremely cool! - NO Duty Cycles! - Run all night!
- Includes mounting bracket to mount on a wall or set on the ground
- Safety loop on side panel
- Very low power consumption - connect more units in a single circuit
- IEC AC IN/OUT on rear to daisy chain power (up to 15 fixture's @ 120V and 28 fixture's @ 230V)
- Compatible with ADJ UC IR Remote (sold Separately)
- Power Consumption: 39W maximum
- Multi-voltage operation: AC 100-240V 50/60Hz- IEC socket
- Dimensions (LxWxH): 283 x 151 x 110mm
- Weight: 2.5 kg.



BABY B EYE

TECHNICAL SPECIFICATIONS

- | | |
|----------------|---|
| Voltage | : AC 90-240V, 50/60Hz |
| lamp | : 6 PCS 12W high power RGBW 4 in 1 LED |
| Colour temp | : 7000k |
| Average life | : 50000Hours |
| Colour | : RGBW 4IN1 |
| Dimmer | : 0-100% linear adjustment |
| Pan | : 540° Or infinite rotating |
| Tilt | : 182° Or infinite rotating |
| Lens Wheel | : 360 degree endless rotation |
| Preset Program | : 8 built-in programs can be called up via DMX controller |
| Control mode | : Standard DMX512, Automatic and Master/ slave mod |
| Channel | : 11/14 channels |
| Weight | : 5kg |



S201
9 x 12W
(4 IN 1) LED 3
MOVING HEAD
SPIDER LIGHT



S202
8PCS x 10W
(4 in 1) LED
SPIDER LIGHT



S203
30W (4 IN 1)
LED BEAM
MOVING HEAD



GOBO MACHINE



PRO EFFECT LIGHTS

10x36 LED MOVING HEAD WASH WITH ZOOM

TECHNICAL SPECIFICATIONS

Voltage	: AC90V-240V 50-60Hz
Power Consumption	: 1400W
Light Source	: 36 x 10W LED(4 in 1 RGBW)
Control Signal	: DMX512 11/6CH
Colour	: RGBWA mixing, LED rainbow effect
LED Life	: 50000-100000 hours
Beam Angle	: Automatical focus to adjust the beam angle from 6-60 degree
Function	: Master and slave/sound control/auto running/DMX 512
Flash	: 1-20/s speed controllable
Dimmer	: 0-100% linearly adjustable (8- or 16-bit)
X-axis	: 540 degree rotation 8/16 bit resolution



8 LENS RGBW RAFTOR LIGHT



**12 x 19 LED
MOVING HEAD
WASH WITH ZOOM**



**S205
7PCS x 12W
(4 in 1) LED
MOVING HEAD**



**S206
50W LED GOBO
MOVING HEAD**



**S207
4 x 12 W (4in1)
LED MOVING HEAD
WITH REMOTE**

PILOT 2000

TECHNICAL SPECIFICATIONS

- Universal DMX512 controller, able to control upto 40 computer light
- Each light's maximum channels is 36, 512 DMX channels in total
- Can control up to 192 dimmer channels
- DMX input/output or RS232 output
- 40 programs or chases, M chases, presets. Each program(Chase, M chase, preset) upto 40 steps
- Able to use 4 programs, 4 chases, 4 M chase, 4 presets at the same time
- Internal unit library, able to create new unit library in controller
- Able to back up or update data to/from PC with RS232
- MIDI input/MIDI output, internal MIC or sound input



PRO CONTROLLER 2014 WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

- The entire Fixture Library of more than 3800 files
- Removable external USB Memory Stick
- Can be managed external light library 20 times more than 2008 lighting console
- 2048 DMX output channels
- Controlled 240 separate address code fixtures
- 2048 dimmer control channels
- 15 Playback Masters controlling 450 memories, chases or cue lists
- Able to back up or update data to/from PC with RS232
- MIDI input/MIDI output, internal MIC or sound input



FUNCTIONAL SPECIFICATIONS

- Improved method of fixture selection for patching
- Theatre and playback functions
- Shape Generator for instant creation of patterns and effects
- MIDI and Bases, Mid, Treble sound to light triggers
- Colour VGA output fitted as standard
- Used durable and elegant PE sticker panel Patched with LED light

SPECIFICATIONS

Net Weight	: 21kg
Dimensions (mm)	: 770 x 610 x 160
Gross Weight	: 45kg (Flight case included)
Package Size (mm)	: 880 x 710 x 350
Rated Voltage	: 110V~220V 50~60HZ

1024 DMX CONTROLLING BOARD WITH FLIGHTCASE

TECHNICAL SPECIFICATIONS

- DMX512/1990 standard 1024 largest DMX control channel, photoelectric isolation signal output.
- Control 96 dimmers or 96 roads in large, use pearl light library.
- Built-in graphics trajectory generator, there are 135 built-in graphics, convenient for the user the amount of graphics trajectory control, such as drawing, spiral, rainbow, chasing a variety of effects, such as graphics parameters (Xo: velocity, interval, the wave amplitude and direction) can be set independently.
- 60 repeat scenario, a multi-step scenario is used to store and single-step scene, multi step scenario can store up to 600 steps.
- With backlit LCD screen display in both Chinese and English.
- Support U disk backups and upgrades, shutdown data save.
- Power supply: AC 90-240 - v / 50 to 60 Hz switch power supply
- Size: 485 x420x105mm



LIGHT CONTROLLERS

512 DMX CONTROLLING BOARD

TECHNICAL SPECIFICATIONS

- 12 fixtures of up to 16 channels,
- MIDI control through MIDI interface
- Built in Microphone
- Power input: DC 9-12V 300mA min
- DMX Output: 3 pin female XLR
- 6 chase each up to 240 scenes
- 30 banks of 8 scenes each for a total 240 scenes
- 8 faders adjust the DMX output level from 0-225
- 2 faders control chase speed and fade time



DISCO 240 CONTROLLING BOARD

TECHNICAL SPECIFICATIONS

- 12 scanners of 16 channels each
- 30 banks have 8 programmable scenes each
- 6 programmable chase have 240 scenes each
- 8 slider for manual control of channels
- 2 assignable wheels for ease of movement
- File dump allows data to be sent for received between 2 units
- Auto mode program controlled by speed and fade time sliders
- Fade time/assign fade time
- Reversible DMX channels fixture to react in opposition to others in a chase
- 8 channel or 16 channel mode
- Fine adjustment for Wheel pan and tilt
- Blackout master button
- Manual override button allow you to grab any fixture on the fly
- Built in microphone for music triggering
- MIDI control over banks, chases and blackout
- DMX polarity selector

- Power failure memory
- Fog machine connector
- LED lamp connector
- Power input: DC 9-12V 300mA min
- Audio input: By built-in microphone or line in, 100mv-1vpp
- DMX in/out: 3 pin male/female XRL
- MIDI in: 5 pin multiple socket
- Dimensions (mm): 482 x 190 x 90
- Net Weight: 3.0kg



512 DISCO BOARD

TECHNICAL SPECIFICATIONS

- DMX512/1990 standard, 512 DMX control channels
- 4 output with optical isolated withstand 2000Vrms.
- Up to 32 scanners may be connected with a maximum of 16 channels each.
- A large backlit LCD to display operation parameters.
- 16 sliders for channel, 1 slider for speed control.
- 1600 chase steps, 48 chases, up to 100 steps each. Each step contains its speed and cross time, can be set respectively. Trigger mode selectable: Music synchronously and manual speed.



PILOT 2000 SUPER

TECHNICAL SPECIFICATIONS

- Universal DMX512 controller, able to control up to 40 computer light
- Each light's maximum channels is 36, 512 DMX channels in total
- Can control up to 192 dimmer channels
- DMX input/output or RS232 output
- 0 programs or chases, M chases, presets. Each program[Chase, M chase, preset] up to 40 steps
- Able to use 4 programs, 4 chases, 4 M chase, 4 presets at the same time
- Internal unit library, able to create new unit library in controller
- Able to back up or update data to/from PC with RS232
- MIDI input/MIDI output, internal MIC or sound input



LIGHT CONTROLLERS





FAT BEAM LASER

TECHNICAL SPECIFICATIONS

Controls	: Sound, Auto, DMX
Laser Power	: 150 mw

DOUBLE BEAM LASER

TECHNICAL SPECIFICATIONS

Controls	: Sound, Auto, DMX
Laser Power	: 150 mw
Colours	: Green/ Blue/ Red



3 HEAD RGB LASER

TECHNICAL SPECIFICATIONS

Power	: 120V / 220V, 50/60HZ, 20W
Control System	: Large capacity high-speed micro controller
Scan System	: Micro step motor scanner
Laser Diodes	: G 80mw, R 150mw, B 500mw
Laser Colour	: RG
Safety Class	: 4
Control Mode	: Sound-Active, Auto, DMX
Inner Box Size (mm)	: 650 x 230 x 160
Net Weight	: 2.6Kg
Gross Weight	: 3.05Kg



1 WATT RGB LASER/2 WATT RGB LASER

TECHNICAL SPECIFICATIONS

Voltage	: AC96-240V, 50/60HZ
Rating Power	: 30W
Laser	: DPSS
Total Laser Power	: 1000mw R:300mw G:100mw B:600mw
Power Supply	: 90-250VAC, 50/60Hz
Scan System	: ILDA 25Kpps
Play Mode	: Sound Active/Auto-Play/Master-Slave/DMX512/PC
Channels	: 12
Internal Patterns	: 256
Net Weight	: 3.65Kg
Gross Weight	: 4.6Kg
Packing Size (mm)	: 310 x 196 x 150



KEYBOARD LASER 500 MW/ KEYBOARD LASER 1 WATT

TECHNICAL SPECIFICATIONS

Voltage	: AC96-240V, 50/60HZ
Rating Power	: 30W
Laser	: DPSS
Total Laser Power	: 500mw R:200mw G:80mw B:200mw
Power Supply	: 90-250VAC, 50/60Hz
Scanner	: High-speed optical scanner 25Kpps
Play Mode	: Sound Control Auto-Play/keyboard
Internal Patterns	: 256
Net Weight	: 2.0Kg
Gross Weight	: 2.5Kg
Packing Size (mm)	: 257 x 154 x 88



LASER/SPLITTER

4 HEAD RGB LASER

TECHNICAL SPECIFICATIONS

Voltage	: AC96-240V, 50/60HZ
Laser	: DPSS
Total Laser Power	: 500mw G:80mw R:150mw B:170mw
Power Supply	: 90-250VAC, 50/60Hz
Scan System	: Micro-step motor scanner
Play Mode	: Sound Active/Auto-Play
Internal Patterns	: 128
Net Weight	: 2.6Kg Gross Weight : 3.05Kg



8 HEAD RGB FAT BEAM SPIDER LASER

TECHNICAL SPECIFICATIONS

Laser power	: R:200mw/650nm, G:60mw/532nm, B:200mw/447nm
Laser color	: Red, Green, Blue
Control mode	: DMX-512, Sound, Auto, master / slave
DMX Channel	: 13/16/20CH
Light Size	: 166mm*425mm*255mm
Net Weight	: 8kgs
Laser effect	: RGB colour fat beam, (2 x 4) in total 8 beams mix working
Scanning angle	: 230°
Place	: Performance bars, night club and other stage place

• With super beam laser, makes the light wave super dynamic



9 HEAD RGB FAT BEAM SPIDER LASER 3 HEAD

TECHNICAL SPECIFICATIONS

Voltage	: 100-240V 50-60Hz 130W
Laser power	: R:3 x 200mw/650nm, G:3 x 50mw/532nm, B:3 x 300mw/447nm
Laser color	: Red, Green, Blue
Control mode	: DMX-512, Sound, Auto, master / slave
Light Size (mm)	: 490 x 370 x 370
Scanning angle	: 230°
Place	: Performance bars, night club and other stage place
Display	: Blue LCD display
Channel Mode	: 12/43 channel mode
Net Weight	: 11kg Gross Weight : 12kg

• With super beam laser, makes the light wave super dynamic



8 CH DMX SPLITTER

TECHNICAL SPECIFICATIONS

Power	: AC110V-240V
Frequency	: 50Hz -60Hz
Signal input interface	: Standard DMX512 signal, 3 pin/5 pin
• Gold-plated XLR male and female socket in parallel	
• Output signal interface use three-pin gold-plated XLR female socket	
• Transformer based isolation per channel	



80 WATTS MOVING
HEAD BEAM LASER



3/5 WATT RGB LASER
1/1.5/3/5 WATT GREEN LASER



6 CH DMX ROUND SPLITTER

LASER/SPLITTER





900/1500W SMOKE MACHINE

TECHNICAL SPECIFICATIONS

Voltage/Frequency	: AC110V,220V,250V / 50-60Hz
Power Consumption	: 1500W
Warm-up time	: 5mins
Output	: 20000cu.ft/min
Tank Capacity	: 2L
Size (mm)	: 480 x 300 x 220
Weight	: 6KG
Control Mode	: Wire control and remote control

1500W DMX SMOKE MACHINE

TECHNICAL SPECIFICATIONS

Voltage/Frequency	: AC110V,220V,250V / 50-60Hz
Power Consumption	: 1500W
Warm-up time	: 5mins
Output	: 20000cu.ft/min
Tank Capacity	: 2L
Size(mm)	: 480 x 300 x 220
Weight	: 6KG
Control Mode	: Wire control and remote control



3000 WATT SMOKE MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110V/230V +_10%
Temperature control	: Electronic
Preheat time	: 12 minutes
Smoke oil capacity	: 6 litres
Spray smoke distance	: 20 metres
The smoke covered	: 40000 cu.Ft/min
Control mode	: remote and DMX512 control
machine size	: 72 x 28 x 30cm/piece
Packing size	: 76.5 x 39 x 31cm/piece
Net Weight	: 13 kg/piece Gross Weight : 15 kg/piece



1500 WATT MULTIFLOW SMOKE MACHINE

TECHNICAL SPECIFICATIONS

Power Supply	: AC220-240V,50Hz-60Hz;AC110-127V,50Hz-60Hz
Power Consumption	: 1500W
Control Mode	: DMX 512,wire,remote
Control Distance	: 20~30m
Tank Capacity	: 2.5L
Warm up Time	: 8 min
Smoke Output	: 15000 cuft/min
Output Distance	: 8m
Dimension Size (mm)	: 360 x 295 x 137
Packing Size (mm)	: 465 x 365 x 255
Net Weight	: 6.2 kg Gross Weight : 7.3 kg



- PROTM

SMOKE MACHINE



1500 WATT SMOKE MACHINE WITH DMX/ RGB LED (HEAVY)

TECHNICAL SPECIFICATIONS

Power Consumption	: 1500W
Heat-up Time	: 4.5 min
Fluid consumption	: 6.3min/L
DMX-512 Channel	: 8 Channels
LED Source	: 21PCS R/G/B 3W
Immediate Stop Function	: YES
Fluid Tank Capacity	: 2.5L

1000 WATT HAZER DMX/WIRED REMOTE

TECHNICAL SPECIFICATIONS

Power Consumption	: 1000 Watts
Heat-up Time	: 2 min
Fluid Consumption	: 0.5-8ml/min
DMX-512 Channel	: CH1- Fan Speed Ch2 - Haze Volume
Fluid-less Protection	: Yes
Self-Cleaning Function	: Yes
Fluid Tank Capacity	: 1.2L



1500 WATT HAZER DMX/WIRED REMOTE

TECHNICAL SPECIFICATIONS

Power Consumption	: 1500 Watts
Heat-up Time	: 2 min
Fluid Consumption	: 0.5-8ml/min
Fluid-less Protection	: Yes
Self-Cleaning Function	: Yes
Fluid Tank Capacity	: 1.2L

2000 WATT HAZER DMX/WIRED REMOTE

TECHNICAL SPECIFICATIONS

Power Consumption	: 2000 Watts
Heat-up Time	: 2 min
Fluid Consumption	: 0.5-8ml/min
DMX-512 Channel	: CH1- Fan Speed Ch2 - Haze Volume
Fluid-less Protection	: Yes
Self-Cleaning Function	: Yes
Fluid Tank Capacity	: 5L [Leak proof]



1500 WATT FAN FOGGER WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Power consumption	: 3000W (Fan 500W)
Heat-up time	: 6.5 mins
Fluid consumption	: 2-85ml/min
DMX-512 Channel	: CH1- Fan Speed Ch2 - Haze Volume
Fluid-less protection	: Yes
Self-cleaning function	: Yes
Fluid tank capacity	: 5L



SMOKE MACHINE



500 WATT HAZE MACHINE DMX WITH FLIGHT CASE

TECHNICAL SPECIFICATIONS

Voltage	: AC110/220V, 50-60HZ
Power	: 600W
Control	: DMX512, timer and remote Control
Weight	: 32kg
Size (mm)	: 530 x 390 x 430

3000 WATT LOW SMOKE MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110-240V
Power Consumption	: 3000W
Control Mode	: Remote and DMX512
Frequency	: 50-60Hz



3500 DRY ICE MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC 90V-240V 50/60HZ
Power	: 3500W
Normal Heat-up Time	: 30min (3000W)
Electron Temperature Control	: 70°C~80°C
Water Consumption	: 7.5L (up to waterline)
Max Continuous Output Duration	: 5~6min
Max Output Coverage	: 150m ²
Net Weight	: 6 kg
Gross Weight	: 8kg
Size (mm)	: 390 x 350 x 340



SMOKE MACHINE



6000 DRY ICE MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V, 220V 50/60Hz
Power	: 6000W
Control	: power control
Warm-up Time	: 20 mins
Water Capacity	: 15 litres
Smoke Output	: 25000 Cuft / Min
Coverage Area	: 80-100 sqm
Weight	: 17 kg
Size (mm)	: 850 x 570 x 810

3000 WATT WATER BASE LOW SMOKE MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110V/220V, 50hz/ 60hz
Power	: 3000 watt
Control Mode	: Remote control, DMX512, Time & quantitative control
Packing Size (mm)	: 900 x 550 x 620
Weight	: 80kg
Packing	: Road case (Fly case)
Main Fuel	: Water, and add some haze liquid (1 Litre liquid can use for about 25 hours)



SMOKE BUBBLE MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110V - 220V / 50HZ-60HZ
Power	: 500W
Control	: Smoke Bubble timing quantitative control + remote control
Limiting Insurance	: 230V / 5A
Smoke Oil Kettle Capacity	: 2.3 litres, the duration of 60 mins
Bubble Maker Capacity	: 0.75 litres, duration 30 mins
Warm-up Time	: about 8 mins
Carton Size (mm)	: 690 x 340 x 390
Flight Case Size(mm)	: 680 x 350 x 420

SMOKE MACHINE





1500 WATT SNOW MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V, 220V 50/60Hz
Power	: 1500W
Control Method	: wired control
Coverage Area	: 80-100square metres
Drum Capacity	: 5 litre
Weight	: 8kg
Size (mm)	: 580 x 320 x 350

BUBBLE MACHINE WITH DOUBLE RING

TECHNICAL SPECIFICATIONS

Voltage	: AC 110-120V, 50-60HZ
Power	: 300W
Control	: Handle and Remote Control
Weight	: 10KG
Size (mm)	: 500 x 400 x 460



ROLLER BUBBLE MACHINE WITH DMX/REMOTE

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V, 220V 50/60Hz
Power	: 150W
Control method	: DMX512 and wireless remote control
Coverage Area	: 100 m ²
Container	: 2L water
Product Weight	: 6 kg
Product Size (mm)	: 450 x 420 x 230



MINI BUBBLE EFFECT MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V/220V, 50/60HZ
Power	: 60W
Control	: Remote control
Coverage Area	: 10 m ²
Weight	: 2kg
Size (mm)	: 240 x 240 x 240



SPECIAL EFFECTS

LED FLAME MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V-220V 50-60Hz
Power	: 20W
Lamp	: 54PCS high brightness F10mm lamp
Flame Height	: 1.5m
Work Environment	: Indoor
Product Size (mm)	: 520 x 250 x 330
Packing Size (mm)	: 560 x 310 x 400
Net Weight	: 9.2kg Gross weight :10kg



STADIUM SHOT

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V, 220V 50/60Hz
Power	: 100W
Control	: Power control
Spray Height	: Up to 15 Metres
Weight	: 40kg
Size (mm)	: 800 x 580 x 930



FIRE BALL MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110/220V, 50/60HZ
Power	: 200W
Control	: DMX512 Control
Spray Height	: 1-3 Metres
Fuel	: Oil Cans
Channel	: 2CH
Weight	: 4.6kg
Size(mm)	: 600 x300 x 250

DUAL FIRE BALL MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110/220V, 50/60HZ
Power	: 200W
Control	: DMX-512 Control
Spray Height	: 1-3 Metres
Fuel	: Oil Cans
Channel	: 3CH
Weight	: 6.5kg
Size (mm)	: 300 x 300 x 260



SPECIAL EFFECTS





CO₂ GUN

TECHNICAL SPECIFICATIONS

Spray Height	: 6-8 Metres
Control	: Manual Control
Hose	: 3 Metres
Weight	: 3.85kg
Size (mm)	: 680 x 280 x 160

LED CO₂ GUN

TECHNICAL SPECIFICATIONS

Spray Height	: 6-8 Metres
Control	: Manual Control
Hose	: 3 Metres
Weight	: 8kg
Size (mm)	: 800 x 300 x 200



CO₂ JET

TECHNICAL SPECIFICATIONS

Voltage	: AC 110/220V, 50/60Hz
Power	: 200W
Control	: DMX-512, Electronic Control
Spray Height	: 6-8 Metres
Weight	: 6.5kg
Size (mm)	: 310 x 280 x 280

LED CO₂ JET

TECHNICAL SPECIFICATIONS

Voltage	: AC 110V/220V, 50/60Hz
Power	: 250W
Control	: DMX512 control
Display Colour	: RGB, single colour
CO ₂ Gas Height	: 8-10 M
Weight	: 10.6kg
Size (mm)	: 300 x 300 x 420



CO₂ CONFETTI RAINBOW MACHINE WITH FLIGHT CASE BIG/SMALL

TECHNICAL SPECIFICATIONS (BIG)

Control	: Manual control
Weight	: 50kg
Size (mm)	: 670 x 380 x 1260

TECHNICAL SPECIFICATIONS (SMALL)

Control	: Manual valve
Weight	: 21kg
Size (mm)	: 620 x 290 x 780



FOAM MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC 220V 50Hz
Power	: 1800W
Control	: Manual Control
Distance	: 8m-10m
Bubble capacity	: 10-13m ³
Package Size (mm)	: 1090 x 600 x 1160
Gross Weight	: 86kg



CONFETTI MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110V/220V 50/60HZ
Power	: 100W
Control	: Remote control
Spray Height	: 5m
Size (mm)	: 535 x 435 x 200

ELECTRIC CONFETTI FIRING MACHINE

TECHNICAL SPECIFICATIONS

Voltage	: AC110/220V, 50/60HZ
Power	: 100W
Control	: DMX512 Control
Height	: 6-8 Metres
Weight	: 6.45kg
Size (mm)	: 375 x 255 x 265



LED CONFETTI BLOWER

TECHNICAL SPECIFICATIONS

Voltage	: AC110V-220V 50/60HZ
Power	: 1500W
Control	: DMX 512 Control
Spray Height	: 5M
DMX Channel	: 7CH
Spray Height	: 8-12M
Gross Weight	: 9.1kg
Packing Volume (mm)	: 590 x 300 x 310

CONFETTI FIRING GUN

TECHNICAL SPECIFICATIONS

Weight : 10kg
Dimensions(cm) : 50 x 30 x 23

- Professionally designed special effects for the entertainment industry.
- Designed to resemble a gun.
- Three channels, can each hold a 40cm / 80cm. Electric Confetti Cannon.
- Fastening system for confetti canons.
- Three inputs on top, for the cannons.
- Single or multiple shot.
- Special trigger sensor.
- Built-in rechargeable battery.
- Charge battery with powerCON input.
- LED battery level indicator, will last up to 12 hours.
- Built-in laser for easy aim.



Co2 CONFETTI GUN

TECHNICAL SPECIFICATIONS

Spray Length : 6-8m
Material : Steel+Rubber
Control : Handle(No Power)
Ribbon Capacity : 1kg
Hose length : 3m
Weight : 5.6kg
Size(cm) : 73 x 33 x 22.5



80 CMS ELECTRIC CONFETTI SHOTS



SPECIAL EFFECTS

2 EYE LED BLINDER

TECHNICAL SPECIFICATIONS

Light Source	: 2 Pcs of 100W RGBWW COB(Chip on board) LED, each LED can be controlled individually
Control Mode	: DMX512, Auto, Master/Slave, Sound
3 DMX Channels Modes	: 4/8CH
Dimmer	: 0-100% linear dimming
Shutter/Strobe	: Electronic
Strobe Rate	: 0 to 30 Hz
Standalone Colour Mixing	: Yes
Colour Temperature Presets	: Yes
Beam Angle	: 60°
Field Angle	: 100°
Colour Temperature	: 3200K(RGBWw)
Data Connectors	: 3-pin XLR (5-pin optional)
Power Cable Length	: 1m standard (customer designed optional)
Single Line Length	: 1m standard (customer designed optional)
Power in&out	: Need to customer designed
Input Voltage	: 100-240 VAC, 50-60 Hz (auto-ranging)
Power	: 400W
Weight	: 15kg
Dimensions	: 40 x 40 x 15cm



1X1000 RGB LED STROBE/PANEL

TECHNICAL SPECIFICATIONS

Voltage	: AC110V-240V, 50-60Hz
Power	: 1000W
Source	: 3 in1 high brightness LED5054 SMD
Lamp Quantity	: 1000 PCS
Lamp Power	: 1.0W/PCS
Effect	: Colourful Strobe effect and Uniform RGB colour mixing system rainbow effect
Channels	: 12CH/7CH/1CH/Mode
Control mode	: DMX / Sound /Auto
Strobe Speed	: 0-20/s
Dimmer	: 0-100% linear electronic dimming
IP rated	: Ip20
Size(cm)	: 54 x 32 x 20.5
Weight	: 8.5kg





ALUMINIUM TRUSS CLAMP SMALL

TECHNICAL SPECIFICATIONS

Width	: 30mm
Working Load	: 300kg
Fit tubeless OD	: 38-52mm
Material	: Al 6061-T6
Colour	: Natural
Accessories	: M10 flat head in

• Hexagonal screw, non-slip nut

TRUSS CLAMP WITH KNOB

TECHNICAL SPECIFICATIONS

Width	: 30mm
Working Load	: 75kg
Fit tubeless OD	: 48-52mm
Material	: Al 6061-T6
Colour	: Natural
Accessories	: big nut, M10 x 35

• Hexagon bat, wing nut



ALUMINIUM TRUSS CLAMP

TECHNICAL SPECIFICATIONS

Width	: 50mm
Working Load	: 500kg
Fit tubeless OD	: 38-52mm
Material	: Al 6061-T6
Colour	: Bright
Accessories	: M10 flat head in

• Hexagonal screw, non-slip nut

DOUBLE CLAMP

TECHNICAL SPECIFICATIONS

Width	: 50mm
Working Load	: 500kg
Fit tubeless OD	: 38-52mm
Material	: Al 6061-T6
Colour	: Natural

• Double Clamp, moving freely



QUICK CLAMP



HINGE



HALF CONICAL
WITH BOLT



FULL JINTER



MS CLAMP



BOX TRUSS

TECHNICAL SPECIFICATIONS

- 60 x 60 x 30 Ft 4 pillar Box Truss
- 350 x 350 mm Pillar
- 520 x 520 mm Top section
- 50mm pipe with 3 mm thickness
- 25mm braces with 3 mm thickness
- Ladder and criss-cross both



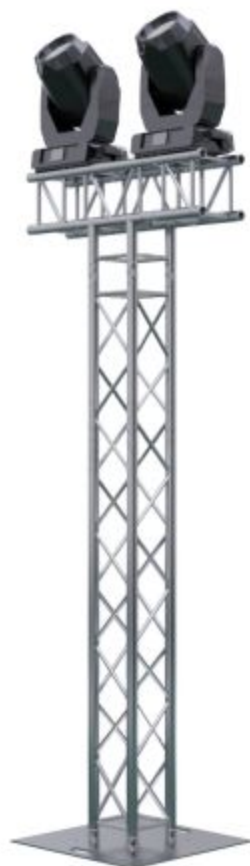
STAINLESS STEEL STAND
(12FEET)



SPEAKER STAND



MS WINCH STAND HEAVY
WITH DOUBLE "T" (12 FEET)



10x6 T-TRUSS



FOG JUICE 1/5 LTR



**BUBBLE LIQUID 5 LTRS/
SNOW LIQUID 5 LTRS**



HAZE OIL 1 LTRS



**FIRE OIL CAN
(COLOUR RGYB)**



SAFETY ROPE



CONFETTI PAPER/FOIL PAPER



RIBBON PAPER



RIBBON FOIL



- PROTM

CONSUMABLES



**CABLE RAMP/
CABLE RUBBER MAT**



**FDL DIMMER PACK
6KWA x 6CH**



MIRROR BALL



PARCAN BODY



XLR M/F PAIR



SPEAKON



POWERCON

[illegible]

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



- PROTM