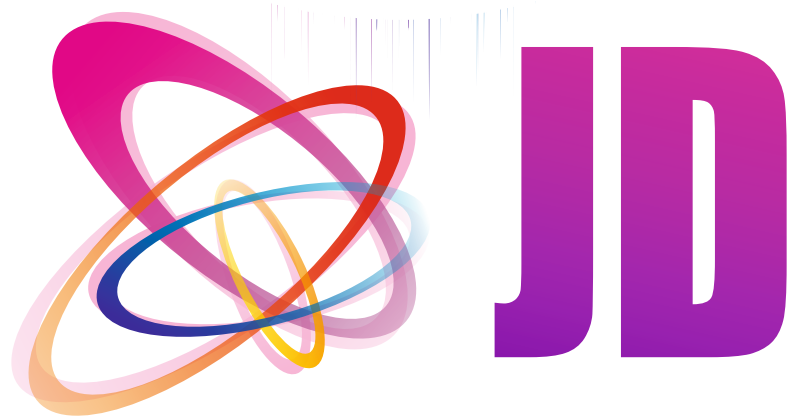


MAKE PROFESSIONAL STAGE LIGHTING & SOUNDS

PRODUCT CATALOGUE



Stage Lighting & Sound PVT. LTD.

JD Stage Lights & Sounds Pvt. Ltd.

JD - 128 Plus

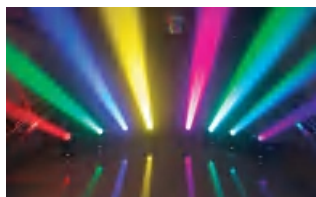


Beam 380W Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50-60Hz;
Power: 600W
Light source: Philips 380/Osram 371 lamp
Flux: 240000lm
Lamp life: 8000 hours
Color temperature: 8000K
Dimmer: 0-100%
Protection class: IP20
Control mode: DMX512, sound, auto, master
Channel: 18DMX channel mode
Atomization: gradually atomized, dyeing angle 15-60
Color: 13 colors + white light + colorful
Optical lens: color coating lens
Prism system: 8 prisms + 3 layers of prisms (8+16+2)
Pattern: 13 solid images + 6 wave images
Beam angle: 0-3.8° Beam aperture 165
Rotation angle: X-axis 540°, Y-axis 270°
Fastest speed: X: 2.45 seconds, Y: 1.3 seconds
Net weight/gross weight: 19kg/26kg
Plug: EU plug, US plug, UK plug, AU plug for different country standard use

JD - 108

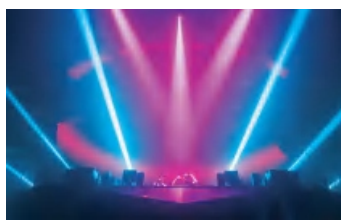


CMY 380W Wash & Beam & Gobo Moving Head Light

TECHNICAL PARAMETERS

Power: AC110-240V, 50/60Hz
Light source: 380W
Lighting: 0-100 linear adjustment
Flint: Double-piece Flash (0.5-9 times/second)
Zooming: linear zoom
Beam angle: 2°-60°
Atomization: 0-100 linear atomization
Colorful film: 0-100 linear color lens
Optical lens: high-precision glue compliance lens combination
Color: 1 fixed color disk, 13 colors+white light, the rainbow effect speed is adjustable, half-step color effect
Fixed graph: 1 fixed pattern disk, 14 patterns+white light, can be rotated in two-way transmission
Effective disk: 1 fixed effect pattern disk, which can rotate in both directions
Rotating disk: 1 rotating pattern disk, 9 replaceable pattern plate+white light, pattern round-out flow from slow to fast
Prism disk: Any two prism effects and can be stacked with dynamic effects of prism, which can be switched with positive and reverse rotation and switching
Horizontal scanning: 540°, Vertical scanning: 270°
Channel mode: 24 standard DMX512 channels, master-slave

JD - 108



400W/500W LED Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50 / 60Hz
Power: 550W
Light source: high power 400W/500W white light LED
Optical angle: 4°-35°
Color temperature: 9000K
LED life: greater than 20,000 hours
Color plate: 12 colors+white, color flow, Can achieve color rainbow, CMY mixed color
Rotating pattern disk: bring 7 patterns+white light
Pattern disk: 12 fixed patterns+white light
Both prism: 1 4 prism, 1 8 prism
Aperture: 5%-100%
Lighting: 0-100% linear lighting
Atomization: electrons 0-100% atomization soft light effect
Zooming: 4°-35° Focus linear amplification
Flint: Fast and Flash, more frequent flashing, Synchronous, flat, pulse, random
Channel mode: 21CH/26CH
Control mode: DMX512, Auto, Sound, master
2.8-inch LCD LCD touch screen+button, RDM data two-way transmission, XY axis three-phase motor drive,
Product size: 415*281*715mm
Net weight: 20 kg

JD - STORM



JD - 130B



JD - 112



JD - 119



BEAM 320W/380W Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC110~240V , 50 / 60Hz
 Power: 550W
 Light source: 311W imported bulb
 Life: About 50,000 hours
 Display: LCD Touch control Display
 Channel: 16CH/20CH
 Control mode: DMX512, sound, Auto, Master-slave
 Focusing: Electronic focusing, ultra smooth focus adjustment
 Dimming: 0-100% linear dimming
 Atomization: 0-100% linear atomization
 Zoom: 3 °- 45 ° linear zoom
 Strobe: 1-25 times seconds, can choose random strobe and pulse strobe
 Color: 14 fixed color film + white light, half-color effect, two-way rotation color
 Pattern: Fixed template, 14 patterns
 Prisms: two rotating prisms, 6 prisms + 12 prisms, honeycomb prisms
 Protection level: IP20
 Product Size: 350*265*585mm
 Weight: 17.4kg

BEAM 300W Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC 100-240V, 50/60Hz
 Power: 500W
 Light source: 280W Blub Osram electronic ballast
 Channel: 18CH
 Color: One color wheel, 14 color patches + white light
 Pattern: 1 fixed pattern plate, 13 fixed pattern + white light
 Prism: One 8 prism and one 48 prism can be superimposed on atomization: Gradually atomized, the dyeing angle is 5-30°
 Stroboscopic: 0.5-14 times/second
 Protection level: IP20
 Net weight: 14.5KG
 Product size: 39*32*51 CM

230W Beam Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
 Power: 680W
 Light source: 350W
 Protection class: IP20
 Channel: 16CH
 Control mode: DMX512, Auto, Sound, Master
 Color: 1 fixed color wheel, 14 white light, 2 CTO and 1 CTB
 Prism: 2 independent rotating prisms, standard 8 prisms + linear 6 prisms, stackable, 8 side prisms + 3 side prisms, Prism rotation effect Anti-frost effect, focus effect
 Net weight: 24kg
 Packing size: 460*460*580mm
 Packing Specifications: 2 in 1 flight case

275W /295W Beam Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50-60Hz;
 Power: 380W
 Light source: 275W/295W imported highbright bulb
 Control mode: DMX512, sound, auto, master
 Channel: 16-channel, 18 / 22-channel mode
 Atomization: Gradually atomize, dyeing angle 5-30 °
 Color: Color board with 14 spots + white light
 Prism system: two rotating prisms, 9 prisms + 16 prisms, with colorful mirror
 Pattern: fixed template, 12 patterns
 Strobe: 1-25 times, speed adjustable
 Rotation angle: 540 ° X-axis, 180 ° Y-axis
 Weight: 15kg; Size: 300 * 250 * 500mm

JD - 106



350W/380W Wash & Beam & Gobo Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
Power: 680W
Light source: 350W/380W
Protection class: IP20
Channel: 16CH
Control mode: DMX512, Auto, Sound, Master
Color: 1 fixed color wheel, 14 white light,
2 CTO and 1 CTB
Prism: 2 independent rotating prisms, standard 8 prisms
+ Linear 6 prisms, stackable, 8 side prisms + 3 side prisms,
Prism rotation effect Anti-frost effect, focus effect
Net weight: 24kg

JD THANDER

TECHNICAL PARAMETERS

Voltage: 90V~240V/50~60Hz,
Power: 280W, total lamp power 300W
Light source lifespan: 2000H
Light bulb: OSRAM SIRIUS HRI
Color temperature: 8000K
Color: With 10 different colors+white light
+CTO color temperature, rainbow effect,
Pattern: With 14 fixed pattern pieces,
it comes with pattern shaking and rotation
Prism system: 8 prisms & 8+16+24 prisms
Atomization: Independent atomization effect,
or rainbow prism effect can be selected,
Strobe: Dual panel strobe (0.3-13 times/second)
Lens: High precision large diameter 155CM
Focusing: 0-100% mechanical adjustment
Scanning range: X-axis 540°, Y-axis 270°
Beam angle: electric focusing, 0-2 °
Channels: 16/22 channels
Control: DMX512, master-slave, Auto, sound
Product size: 38 * 31 * 61 CM
N.W product: 18.0KG

LED CMY 400W/480W Moving Head Light

TECHNICAL PARAMETERS

Color Temperature(CCT):6000K
Lamp Luminous Efficiency(lm/w):170
Color Rendering Index(Ra):90
Working Time /Lifespan :20000(hours)
Product Weight (kg) :25
Input Voltage(V):100-240V 50/60Hz
Lamp Luminous Flux(lm):560000
CRI (Ra>):90
Working Temperature(°C):-25°C-40°C
IP Rating:IP33
LED Light Source:500W 18R lamp
Gobo wheel:12 gobos +white
Color wheel:8 Colors + white
Prism:8/16-faced Prism
Focus:Automatic focus
Zoom:25 degree- 53 degree linear zoom
Display:LCD Display
Channel:32CH/24CH
Control:DMX512/Master-Slave/Auto Run/sound
Packing size:480*460*735MM

3 head 12 color with auxiliary&laser moving head

TECHNICAL PARAMETERS

Voltage: AC110/220V 50-60HZ
Light source:10W LED*12PCS+500mw RG laser
Strip:5050*144PCS
Power: 120W
Control: Auto, sound , master-slave, DMX512

JD - 320



JD - 480



JD - 288



JD - 330



300 LED Beam moving head light

TECHNICAL PARAMETERS

Input voltage: AC100-240V, 50 / 60Hz
 Rated power: 300W
 Lamp cap color plate: 36*5050RGB full-color lamp beads
 Color dial: 1 color dial (10 colors + white light)
 Pattern disc: 1 xed pattern disc (19 patterns)
 Prism: 8 + 24 double prism
 Atomization: 1 atomizer
 Seven rainbow: one seven rainbow eect disc
 Stroboscopic: electronic stroboscopic, 0-25 times / s,
 Control mode: Auto, DMX 512, Master and Sound
 DMX channels: 17 channels
 Overall dimension: 280 * 302 * 480mm
 Net weight: 12.8kg

JD - 331



200 LED BEAM MOVING HEAD

TECHNICAL PARAMETERS

Voltage: AC90V-220V/50Hz
 Light source: LED 180W
 Total power: 200W
 Channel: 16 Channel
 Control: DMX512, master, auto, sound
 Color: 14 colors + white light
 Pattern: 17 patterns + white light
 Strobe: 0-10 times/second, the speed is adjustable
 X-axis 540°, Y-axis 270°
 Protection: IP20, overheating protection
 Prism: 8 prism

JD - 298



LED 100W Beam moving head light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
 Power: 190W
 Fuse: 7A
 Ballast: electronic ballast (three-color original bulb lighter)
 Light source: three primary color projection bulb/(1R) bulb
 Lamp power: 100W
 Color temperature: 6500K
 Average life: 2000H
 Number of channels: 12 channels
 14 colors, 17 patterns, rotating 8 prism, strobe
 Control signal: international standard DMX512
 Appearance: high temperature resistant plastic
 Protection level: IP20
 Product size: 240*150*310 mm
 Packing specification: 4 PCS/CTN

JD - 765

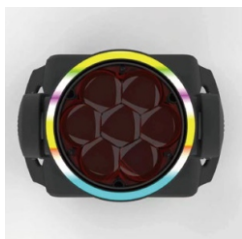


12X40W Focused beams + auxiliary moving lights

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
 Power: 500W
 Lamp beads: 12 40W four in one lamp beads
 +144 0.3W 5050 three in one lamp beads
 Control mode: DMX512, Auto, master-slave, Sound control
 Channels: CH24, CH36, CH60, CH72, CH144.
 Dimming: 32bit 0-100% linear dimming
 Features: Y shaking head+beam+burst ash+auxiliary light
 Working temperature: -30 ° C~50 ° C
 Strobe frequency: 1-30Hz
 IP level: IP20

JD - 739

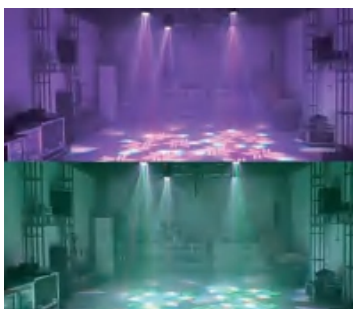


7 PCS Small Bee Eyes with Auxiliary Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
 Power: 350W
 Beads: 7 pcs four in one LED beads
 Control mode: DMX512, Auto, master-slave, Sound
 Channels: CH25, CH26, CH30, CH58
 Dimming: 32bit 0-100% linear dimming
 Features: moving head+dyeing+ashing+rotating+auxiliary light
 Working temperature: -30 ° C~50 ° C
 Strobe frequency: 1-30Hz
 IP level: IP20

JD - 242



Six bee moving & spot light

TECHNICAL PARAMETERS

Voltage: AC95V-245V/50Hz
 Power: 120W
 Lamp bead: 6*15W CREE 4 in 1 lamp beads(bee eye)+
 1*60W lamp bead(Gobo)
 Gobo: 1 fixed gobo wheel, 7+1 gobos
 Prism: 1 rotatable 3 prism
 Color chip: 13+1 colors, with half color effect
 Channels: international general DMX512, 16/18 channels
 Control mode: DMX512, master, Auto, Sound
 Dimming method: 0~100% ultra-smooth dimming
 Rotation angle: 540 ° horizontally, 180 ° vertically
 Strobe: 20 times/sec

JD - 262



Single-arm wind fire wheel shaking head lamp

TECHNICAL PARAMETERS

Voltage: AC95V-245V/50Hz
 Product power: 150W
 Lamp bead parameters: 8 15W CREE four in one lamp beads,
 2*100MW red lasers, 2*100MW green lasers,
 4*8W golden light stroboscopic
 Control mode: international DMX512, 18 channels
 Working mode: DMX512, master, Auto, Sound
 Dimming method: 0~100% ultra smooth dimming
 Strobe: 20 times/second

JD - 287



Double head 8 color with auxiliary&laser moving head

TECHNICAL PARAMETERS

Voltage: AC110/220V 50-60HZ
 Light source: 10W LED*8PCS+500mw RG laser
 Strip: 5050*96PCS
 Power: 120W
 Control: Auto, sound, master-slave, DMX512
 Net weight: 4KG / Gross weight: 5KG

JD - 309



Fixde elipsoidal light

TECHNICAL PARAMETERS

Voltage: AC90-260V50/60Hz
 Light source: 150W white LED lamp beads
 Power consumption: 200W/230V
 Color temperature: 3200K or 6000K
 Control signal: DMX512, master and slave
 Control channel: 1 international standard DMX channel
 High quality optical system
 Different lenses available (19/26/36/50)
 Net weight: 7.5kg
 Packing size: 50*30*68cm

JD - 215



25 pcs 4-in-1 focusing moving head

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
Power: 400W
Beads: 25 four in one LED beads
Control mode: DMX512, Auto, master-slave, Sound
Channels: CH11, CH19, CH44, CH115
Dimming: 32bit 0-100% linear dimming
Features: Shaking the head+staining+focusing
Working temperature: -30 ° C~50 ° C
Strobe frequency: 1-30Hz
IP level: IP20

JD - 332



200 LED SPOT MOVING HEAD

TECHNICAL PARAMETERS

Light source: 180W LED
Number of channels: 11/16 channels
Pattern: 1 xed pattern plate: 10 + 1 patterns,
1 rotating pattern: 7 + 1 (3 glass patterns)
The pattern plate can be shaken and can ow in both directions
Color lm: 13 + 1 colors with half-color eect
Prism: 1 rotatable 3 prism, bidirectional rotation
Mechanical dimming, strobe 0.5-14 times / sec,
Atomization : linear atomization, pulse atomization
Rotation:horizontal 540 degrees,Vertical 245 degree

JD - 333



LED 4*40W Bee eyed rotary focus moving head light

TECHNICAL PARAMETERS

Voltage:AC 100-240V,50/60Hz
Power:180W
Light source:4*40W 4in1 Osram lamp beads
Color temperature:2800-8000K
Dimming:0-100% linear adjustment
Strobe:1-25 times/second
Control method:DMX512/Master/Auto/Sound
Horizontal 540°,Vertical 270°
Channel:16ch
Product size:18*22.5*40cm
NW:5.9 KG
Packing size:33*32*45cm

JD - 768



LED RGB & 3W/5W Moving Head Laser Show

TECHNICAL PARAMETERS

Power supply: AC90-240V,50-60Hz±10%
Rated power:80W
LED Light source :78 RGB three-in-one SMD lamp beads
Laser wavelength:
3W RGB Laser
(R600mw/638nm;G800mw/520nm;B1600mw/450nm)
5W RGB Laser
(R1400mw/635nm;G1200mw/ 520nm;B2500mw/ 445nm:
Scanner:High speed scanner 20kpps
Scan angle:60 degree
Control mode:DMX512, master-slave, Auto, Sound
DMX Channel :23 channels
Program effect:various beams, complex graphics,
broken pen effects, hundreds of animation line
program effects in memory
Product size:22.5*21*36CM

JD - 211



19 PCS Zoom moving head light

TECHNICAL PARAMETERS

Voltage: AC90V-240V50/60Hz
Power: 400W
Light source: 19*4 in 1 LED
DMX channel: 12/16DMX channel
Control mode: DMX512, Master, Sound, Auto
Beam angle: smooth mechanical zoom, 6-60 degree angle,
Life hours: 100000 hours
With 20 strobes per second, 0-100% linear dimming
Net weight: 7.65 kg
Size: 450*330*300mm
Packing Specifications: 1 in 1 carton

JD - 243



JD - 261



JD - 255C



JD - 460



JD - 307



19*15W Bee eyes moving head light

TECHNICAL PARAMETERS

Voltage: AC90-240V, 50-60Hz;
Power: 350W
Light source: 19*15W RGBW 4 in 1 LEDs
Control mode: DMX512, Sound, Auto, Master
Channel: 21/23/35/78/92/97 CH
Function Effects: Coloring, Beam, Image, Effect Mode (Swirl, Kaleidoscope), Motorized Focus, Zoom,
The front mirror plate can be rotated infinitely in both directions
Color mixing: RGBW color is automatically corrected;
Color temperature: 2500-8000K, linearly adjustable
Dimming: 0-100% linear dimming
Weight: 15 KG
Product size: 415*275*425mm

Six-arm bee eye rotating beam laser light

TECHNICAL PARAMETERS

Voltage: AC95-245V, 50HZ
Power: 150W
Product Size: 31CM * 31CM * 16CM
Strobe: 20 times per second
Dimming Method: 0-100% Ultra Smooth Dimming
Beads Parameters: 10 CREE10W RGBW Beads,
50MW Red Green Laser
Control Method: DMX-512/Sound/Auto/Master

600W Waterproof LED Strobe Moving Head Light

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
Power: 600W
Beads: 256 3030 white 3-watt, 864 5050 RGB-0.5 watt beads
Number of segments: 96+32
Control mode: DMX512, Auto, master-slave, Sound control
Channels: CH08, CH21, CH149
Dimming: 32bit 0-100% linear dimming
Features: Dyeing+Flash
Working temperature: -30 ° C~60 ° C
Strobe frequency: 1-30Hz
IP level: IP20

4 PCS Bee Double sided XY innite moving head

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
Power: 400W
Lamp beads: 5060 lamp beads, 60W * 4 pieces
9 pcs 3535 LED beads and 108 pcs 5050 LED beads
Control mode: DMX512, Auto, master-slave, Sound
Channels: CH20, CH34, CH93
Dimming: 32bit 0-100% linear dimming
Features: XY moving head+beam
+burst ash+XY innite+auxiliary light
Working temperature: -30 ° C~50 ° C
Strobe frequency: 1-30Hz
IP level: IP20

New 30W Symphony Pattern Moving Head

TECHNICAL PARAMETERS

Voltage: AC90-240V, 50/60Hz;
Light source: 1pcs*30/60/90W
Luminous flux: 800IM
Type: Pattern
Light color: six colors + white light
Channels: 7/14 channels
Rotation angle: horizontal 540°, vertical 270°
Lens: 25 degree optical lens
Protection index: IP20
Life: 50000H
Working mode: SOUND, AUTO, master, DMX512
Dimming method: 0~100% ultra-smooth dimming
Product size: 17.7*17.7*25 CM
Net weight/gross weight: 3.5kg/3.8kg
Applicable scene: stage, wedding, dining bar
Party, karaoke night club performance, etc.

JD - LED 400 BEAM



TECHNICAL PARAMETERS

- Voltage: AC90-240V/50-60HZ
- Light Source: White LED 200W
- Control Protocol: RDM ,DMX512, automatic and master-slave mode
- Channel: 16CH/20CH
- Beam angle: 0-2 degree
- Prism: Rotating 8 facet and 8+16 facet prism
- 7 colour effect
- Gobo Wheel: 17 fixed + open (4 GOBOs are glass Gobo).
- Color wheel: 14 colors+open
- Working environment: Indoor
- Product Size: 35*27*56cm
- Weight: 18.2KG

JD - 580 BSW CMY CTO



TECHNICAL PARAMETERS

- Voltage: AC90-240V/50-60HZ
- Light Source: Ushio 420W
- Average Life: 4000Hrs
- Channel: 32CH
- Focus : Electronic
- Zoom range : 2.7°- 51°
- Prism: 8 facet circular and 4 facet linear prism
- Gobos Wheel 1 : 12 static + open (3 GOBO are Beam Reducer)
- Gobo Wheel 2: 7 rotating Gobos + open
- Animation wheel : Water Texture pattern
- Color Wheel: 13 colors + open
- CMY color mixing + CTO color
- Working environment: Indoor
- Product Size: 38x28x58 cm
- Net Weight: 23.1 KG

JD - 4EYE



TECHNICAL PARAMETERS

- Input Voltage: AC90-240V 50-60Hz
- Power: 250W
- LED Qty: 4pcs *50W LEDs (2*WW + 2*CW)
- Color range: 3200K - 6500K
- Dimmer: 0-100% Linear dimming
- Strobe: 0-20Hz
- Control mode: DMX512, master/slave, auto, sound active
- Beamangle: 20°
- Environment: Dry / Waterproof
- IP Rating: IP65
- Size: 32*24*27 cm
- Weight: 6.6 kg

JD - P400



TECHNICAL PARAMETERS

- Light source: 400W LED light source
- Service life: ≥50000 hours
- Beam angle: 19°26°36°
- Color temperature: 3200K/5600K optional
- Channel: 4 CH
- CRI: Ra>90, R9>85
- Input voltage: AC100V-240V/frequency: 50Hz~60Hz
- Rated power: 500W EMC
- Dimming: 0-100% 16Bit smooth linear dimming, no delay in dimming
- Dimming mode: PWM dimming method, strobe effect: 0-25 times/second
- Control protocol: DMX512, RDM
- Temperature display: can display the operating temperature of the lamp
- Fan system: silent
- Housing: die-cast aluminum
- Size: 650*263*270mm
- Net weight: 9.1kg
- Protection level: IP20

JD - 450 SHARK & JD 550PRO



TECHNICAL PARAMETERS

- Voltage: AC90-240V/50-60HZ
- Power Consumption: 550W/ 600W
- Light Source: Phillip 300w / Osram 371w
- Color temperature: 7800K
- Average Life: 3000Hrs / 1500Hrs
- Control_Protocol: RDM ,DMX512, automatic and master-slave mode
- Channel:16CH/20CH
- Beam angle: 2 degree
- Strobe:heat-proof plastic+module pressing alloy materials
- Foucs:ELecrtonic
- Prism: Rotating 8 facet and 16 facet prism
- Rainbow 6 colour effect
- Gobo wheel : 13 fixed gobos + open (4 GOBO are glass Gobo)
- Color wheel: 14 colors +open
- Working environment: Indoor
- Product Size: 3'24*56cm
- Weight: 15KG

JD - LED3715



TECHNICAL PARAMETERS

- Voltage: AC110-240V/50-60HZ
- Power: 600W
- Light Source: 37pcs *15W LEDs RGBW 4in1
- Color temperature: 7000 K
- Average Life: 20000Hrs
- Control_Protocol: RDM ,DMX512, automatic and master-slave mode
- Channel: 16 CH / 36 CH
- Dimming: 0 ~ 100% linear adjustent
- Strobe frequency: 1 ~ 20HZ
- Zoom Angle: 6-50 degree
- Focus: using optical combination, cn project high-definnition effect
- Working environment: Indoor
- IP Rate: IP20
- Product Size: 37 *26 *46 cm
- Weight: 14.66 KG

JD - LED1915



TECHNICAL PARAMETERS

- Power Voltage: AC 100-240V, 50/60Hz
- Light Sources: 19pcs *15Watt 4in1 LED
- Zoom Angle: 10 °-50°
- DMX Channel:16/24 Channel
- Control Modes: DMX512/Master-Slave/Auto /Sound
- Features Vivid, uniform wash effect, 0-100% smooth dimming, Rapid, linear, and smooth zooming
- Single-lens wash with fully premixed color
- The broad color palette, RGBW color mixing
- Protection Rating: IP20
- Product size:40x21x40 cm
- Weight:8Kg

JD - F200



TECHNICAL PARAMETERS

- Input Voltage: AC90-240V 50-60Hz
- Rated power:200w
- Light source2 x100W LEDs RGB/WW CW
- Color:16.7 million colors(0-100% saturationadjustable)
- Control protocol: DMX512/RDM
- Channel mode: RGB 10 channel,C+W 4/8 channel,WW2/4 channel
- Dimming: 0-100% linear dimming, no jitter flicker
- Strobe:0-20Hz
- Lens angle55 degrees
- Working environment: dry
- Light body material: high-strength die-cast aluminum
- Heat dissipation mode: fan cooling
- Size:38*24*15cm
- Net weight: 2.7KG

JD - 762B



JD - 256



JD - 763



JD - 280



JD - 762



Rotating six-eye full-color laser light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
Power: 100W
Channel: 6/14CH
Control mode: master-slave, sound, automatic, DMX512
Light source: 6 thick spot solid-state laser tubes
Beam Color: 500mw RGB
Rotation angle: 270°
Size: 1015*90*255mm
Weight: 13.2kg

MINI moving lattice light

TECHNICAL PARAMETERS

Voltage: AC90V-240V 50/60Hz
Power: 200W
Light Source: 10*15W 4-in-1 LED
Control mode: DMX512, Auto, Master, Sound
Channels: CH7, CH13, and CH43
Dimming: 32bit, 0~100% linear dimming
Features: Shake head + beam + flash

10*40W LED Beam moving head light

TECHNICAL PARAMETERS

Voltage: AC95V-245V/50-60Hz
Power: 480W
Light source: 10X40W 4IN1 LED light beads
Optical angle: 3°
Strobe: 20 times/sec
Channel: 7/18/24 CH
Control: DMX512, master, Auto, sound
Lamp body size: 93*9*23cm N.W.: 10 kg
Inner package size: 100*15*29cm
Outer package size: 102*32*32cm (2PCS/Weight: 22KG)
Features: Each lamp bead can be controlled individually, with a variety of built-in Horse racing effect with Y-axis rotation brings dynamic effect

6X40W Matrix beam & LED strobe Moving head

TECHNICAL PARAMETERS

Input voltage: AC 100-240V, 50/60Hz
Total power: 500W
LED light source:
Positive: 6 pieces of 5060 four-in-one 40W lamp bead
Back: 3030 1W 35 +
5050 0.3W three-color lamp beads 140 pieces
Zoom: 3.8° ~ 50°
LED life: 5000 hours
Channel mode: 23CH/28CH/63CH
Control method: Standard DMX512 signal protocol,
Various effects procedures, sound control, self-gone, Expressive effect
Built-in RDM512 protocol!
Lighting technology: Flicker Free
10KHz's dimming refresh
Pwm flash, shoot, and the camera flickering.
Transfer/tilt exercise: 360° unlimited rotation
IP level: IP20
Product size: 60*25*35cm
Applicable scenarios: music festival, bar, clear bar, KTV private room and other places ...

Six eyes rotating laser light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50 / 60Hz
Power: 100W
Channel: 6 / 14CH
Control mode: master, SOUND, AUTO, DMX512
Light source: 6 thick dot solid-state laser tubes
Beam color: 500mw R, G, B (optional)
Rotation angle: 270°
Size: 860 * 200 * 150mm
Weight: 5 KG
Packing: 2 PCS/CTN

GRIFFIN BWS



Input Voltage:100-240V 50/60 HzLight
Source:Osram 382 lamp

Gobos: one Static gobo wheel: 12 gobos + open
one Rotating gobo wheel: 7 interchangeable rotating gobos + open,
one effect gobo wheel: 5 gobos +openColor: one color wheel, 13 colors+ Open,
Prism: 8 facet prism, 16 facet prismZoom: 2.5°~ 53° linear zoom

Dimming: 0~100% Linear dimming

Strobe: With strobe effect

Frost: With frost effect

Display: LCD display

Channel: 24/17CHControl

Mode: DMX 512, RDM, Artnet(optional), Auto-running , Master/slave,
Sound active, Built-in program

Movement: Pan 540°; Tilt 270°; Auto X/Y repositioning, fast, quiet and smooth

Gross Weight: 25KG

Net Weight: 23KG

Packing size: 480*460*735MM

PAR LIGHT SE

JD - 450



4 Eyes COB light(Warm)

TECHNICAL PARAMETERS

Voltage: AC110-240V, 50-60Hz;
Power: 200W
Light source: 2*50W white/warm white COB beads
Protection class: IP20, heat dissipation by fan
Control mode: DMX512, master-slave, sound, auto
Flash frequency: 1~10 times/second
Channel: 3/5/7CH
Beam angle: 12°
Features: No clutter, constant current drive
and light source
Applicable scene: stage, wedding, multi-functional
performance hall, studio etc.

4 eyes COB Waterproof light (Warm&White)

TECHNICAL PARAMETERS

Voltage: AC90-240V, 50/60Hz
Power: 200W
Mode: voice control/self-propelled/DMX512
Channel: 8 channels
Size: 24cm*24cm*29cm
Net weight: 6.4kg
Protection level: IP67
Working temperature: -20 degrees to 40 degrees
Cooling system: die-cast aluminum heat dissipation
Light source: single 50W COB lamp beads
(2 white and 2 warm colors)

4 head 400W COB Blinder light

TECHNICAL PARAMETERS

Voltage: AC110-220V 50/60Hz
Power: 400W
Light source: 4 100W COB integrated warm light beads/
4pcs 100W COB RGBW lamp beads
Lighting angle: 35 degree reflector
Control: DMX512, master-slave, sound, auto
Color temperature: 3200K-5600K adjustable
Best throw distance: 15-30m
Dimming: Linear dimming 0-100%
Channel: 8CH
Net weight: 12.5kg
Size: 370mm*370mm*180mm

JD - 415A/415B



JD - 244A



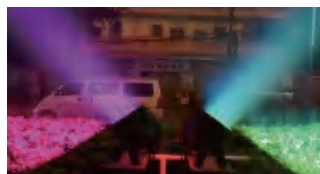
JD - 3715



JD - 407



JD - 401B



JD - 405



JD - 433



JD - 428



37 *15w Wash moving head

TECHNICAL PARAMETERS

Voltage: AC110-250V, 50-60Hz
Power: 550W
Light source: 37*15W high-power RGBW 4IN1 LEDs
Channel: 22CH/50CH
Control Signal: Sound, Auto, Master/slave and DMX512
Strobe: 0-10 times/second extremely dazzling strobe
Dimming: 0-100% linear electron
Product Size: 415*380*470mm
Net weight: 15KG
Luminaire material: new fire engineering plastic material
Features: RDM remote dialing, low consumption
Ultra long usage time up to 50000 hours

54 PCS Aluminum LED PAR light worm/ RGB 0022 / 0088 / 0888/0066

TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
Power: 180W
Light source: 54*3WRGB 3IN1/R, G, B
Monochrome lamp beads
Channel: 7CH
Control mode: DMX512/Sound/Auto/Master
Material: cast aluminum
Net weight: 3kg
Size: 460*460*330mm
Packing Specifications: 4 PCS/CTN
18/24/54PCS Waterproof PAR light

TECHNICAL PARAMETERS

Voltage: AC110-240V, 50-60Hz
Power: 180W
Waterproof rating: IP65
Light source: 18*12W RGBW/
24*10W RGBW/54*3W RGB
Channel: 6/8CH
Control mode: DMX512, Auto, Master, sound
Net weight: 6.5 KG
Size: 240*240*280mm

18 PCS New Waterproof Flat PAR light Worm & White/RGB

TECHNICAL PARAMETERS

Voltage: AC90-220V, 50-60Hz
Power: 180W
Light source: 18*10W RGBW 4 in 1/
18*15W RGBW 5 in 1
Channels: 7 CH
Control mode: Auto/Master/Sound/DMX512
Waterproof grade: IP65
Net weight: 3.8kg
Size: 300*150*250mm

LED 7 PCS/9 PCS 15W Waterproof Flat PAR light

TECHNICAL PARAMETERS

Voltage: AC90-240V, 50-60Hz;
Power: 120W
Light source: 7/9*10W RGBW 4 in 1
7/9*15W RGBWA 5 in 1
7/9*15W RGBWAP 6 in 1
Protection class: IP65
Control mode: DMX512, Master, Sound, Auto
Channel: 8
Net weight: 3kg
Packing size: 20*20*23 cm

60 PCS Plastic LED PAR light

TECHNICAL PARAMETERS

Voltage: AC90-240V, 50/60Hz
Power: 80W
Light source: 60*1W RGBW monochrome/RGB 3 in 1
Control : sound/auto/DMX512/master
Channel: 8/9CH
Material: cast aluminum
Light source life: 50,000 hours
Net weight: 1.3 kg
Packing size: 22.5*11.5*23cm
Applicable: weddings, stages, performances, etc.

JD - 312



JD - 312 Plus



JD - 351 C



JD - 212



JD - 410 C



18 PCS 4 in1/6 in 1 Waterproof Flat PAR light

TECHNICAL PARAMETERS

Voltage: AC90-220V, 50-60Hz
 Power: 180W
 Light source: 18*10WRGBW 4 in 1/
 18*15WRGBW 5 in 1
 Channels: 7 CH
 Control: Auto/Master/Sound/DMX512
 Waterproof grade: IP65
 Net weight: 3.8kg
 Size: 300*150*250mm

18/24/54 PCS New Waterproof LED PAR light

TECHNICAL PARAMETERS

Voltage: AC90-245V 50/60Hz
 Power: 200W
 Size: 320 * 205 * 240mm
 Weight: 4.5KG
 Light source: 18 PCS, 24PCS 4 IN1 /6 IN 1 LED
 54 PCS 3 IN 1 LED
 Control: DMX512, master-slave, Sound, Auto
 Channel: 4-in-1 8CH (6-in-1 6/10CH)
 Protection level: IP68 waterproof level

200W 4 eyed New Waterproof COB Thin Blinder light

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60Hz
 Total power: 200W
 Light source: 4 warm white COB 2-in-1 LED beads
 Color temperature: 3200-6500K
 Control: DMX512, master-slave, Sound, Auto
 Protection level: IP65
 Material: Cast aluminum shell
 Net weight: 4.5KG
 Product size: 320 * 145 * 205mm

36PCS*10W LED Zoom moving head light

TECHNICAL PARAMETERS

Voltage AC90-240V/50-60Hz
 Power 450W
 Source 19/36pcs 4in 1 LED
 Strobe 1-20 times/sec
 Color RGBW color mixing coecient promise
 Viewing angle 15-55 degrees
 Control mode DMX512, Master, Sound, Auto
 Channels 14CH
 Net Weight 9kg
 Gross weight 11kg
 Dimensions 425*295*400mm

NEW 18/24/54 PCS Waterproof LED Par light 4in 1/5 in 1/6 in 1

TECHNICAL PARAMETERS

Voltage AC110-240V 50-60Hz
 Power 180W
 Waterproof rating: IP65
 Light source 18*12W RGBW/
 24*10W RGBW/54*3W RGB
 Channel 6/8CH
 Control mode DMX512 Auto Master, sound
 Material: cast aluminum

JD - 401A



18/24/54 PCS Waterproof PAR light

TECHNICAL PARAMETERS

Voltage AC110-240V 50-60Hz
Power 180W
Waterproof rating: IP65
Light source 54*3W R,G, B 3 in 1 CREE beads
Channel 6/8CH
Control mode DMX512 AutoMaster, sound
Luminous angle 25°
Net weight 6.5kg
Size 240*240*280mm
Pcs/CTN 2 in 1 light case

JD - 411

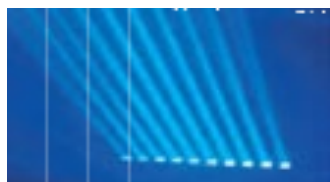


18 PCS/24PCS Aluminium LED Par light

TECHNICAL PARAMETERS

Voltage: AC90-240V, 50-60Hz
Power: 200W
Light source: 18*10W/12W/15W 4/5/6 in 1 LED
Channel: 7CH
Beam angle: 25°
Protection class: IP20
Control mode: DMX512/Sound/Auto/Master
Weight: 3kg
Size: 280*180*240mm
Packing Specifications: 4 PCS/CTN

JD - 256



MINI moving lattice light

TECHNICAL PARAMETERS

Voltage: AC90V-240V 50/60Hz
Power: 200W
Light Source: 10*15W 4-in-1 LED
Control mode: DMX512, Auto, Master, Sound
Channels: CH7, CH13, and CH43
Dimming: 32bit, 0~100% linear dimming
Features: Shake head + beam + flash

JD - 763



10*40W LED Beam moving head light

TECHNICAL PARAMETERS

Voltage: AC95V-245V/50-60Hz
Power: 480W
Light source: 10X40W 4IN1 LED light beads
Optical angle: 3°
Strobe: 20 times/sec
Channel: 7/18/24 CH
Control: DMX512, master, Auto, sound
Lamp body size: 93*9*23cm N.W.: 10 kg
Inner package size: 100*15*29cm
Outer package size: 102*32*32cm (2PCS/Weight: 22KG)
Features: Each lamp bead can be controlled individually, with a variety of built-in Horse racing effect with Y-axis rotation brings dynamic effect

JD - 266

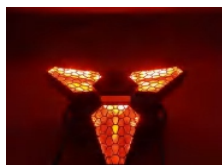
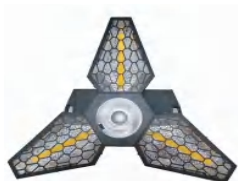


1320PCS Waterproof LED STROBE LIGHT

TECHNICAL PARAMETERS

Voltage: AC110V-240V 50/60Hz
Lamp: 1320pcs RGBW SMD LEDs
Channel: 7/8/13/15/31 CH optional
Mode: Sound Control, DMX 512, Master/Slave, Auto run
Power: 1500W DMX Strobe light
Packing size: 490*285*160mm
Weight: 12.5KG
Compact Design
DMX-512 protocol 0-100% dimming control
DMX512 channels for speed and dimming special

JD - 259



JD - 758



JD - 657



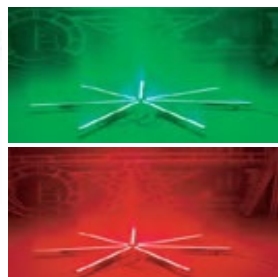
JD - 908



JD - 908B



JD - 260



LED promise rotating maple leaf retro lamp

TECHNICAL PARAMETERS

Voltage: AC220V/50Hz
Product power: 260w
Lamp beads: 3pcs 60w gold COB (main light)
36pcs 3w3535 three-in-one lamp beads (auxiliary light RGB)
1pcs 40w four-in-one lamp bead (colored beam RGBW)
Control mode: DMX512, Master, Auto, sound
Dimming mode: 0-100% super smooth dimming
Channel mode: 15/20/26CH
Strobe: 25 times/second
Packing: 1 in 1, carton packing
Product size: 490*450*230mm
Packing size: 560*500*290mm
Net weight: 9.8kg
Gross weight: 10.8kg

20W/30W/50W Outdoor Waterproof laser light

TECHNICAL PARAMETERS

Laser emission angle: <1.6 mrad (full angle)
Laser spot size: <6.5 mm
Modulation speed: >100KHz analog modulation
Scanning speed: 30-40Kpps
Angle: standard 60 degrees (manual 360 degrees)
Control: PC computer (ILDA software), DMX512
Protection level: IP65
Lamp body size: L500 X W488 X H364mm
Light body weight: 44kg
Power input: 220V 50/60Hz
Equipment power consumption: 1300-2000W

18 PCS 10W LED 4 in 1 Wall wash light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50 / 60Hz
Light source: 18 10W lamp beads (RGBW 4 in 1)
Life: 50000 hours
Channel: 4/8 channel
Control mode: Auto, master, DMX512
Waterproof rating: IP65
Independent electronic linear dimming 0-100%
Independent electronic strobe 1-25Hz, random strobe,
Pulse strobe, synchronous asynchronous strobe
Net weight: 10.8kg/Gross weight: 11.2kg
Size: 1000 * 200 * 250mm

LED 1000W Strobe light

TECHNICAL PARAMETERS

Voltage: AC110-240V, 50/60Hz
Power: 1000W
Light source: 960 pcs* 5603 LED
Strobe speed up to 1-12 times per second, Multiple vivid
color transformation effects
Multiple online synchronization auto with Master-slave
Net weight: 6.7kg

960PCS LED 8+8 Strobe

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
Power: 38V/280W
Light source: 864 pieces of 5050 3IN1 LED beads
+96 white LED
Control method: DMX512, auto, master, sound
Channel: 4/11/32/39
Features: 8+8 stallion+dyeing+flashes
Frequency flash frequency: 1-30Hz
IP level: IP20

36 PCS 3 in1 LED Point control light screen

TECHNICAL PARAMETERS

Voltage: AC90V-240V 50/60Hz
Light source: 3535 3W 36 lamp beads
Power: 100 W
Channel mode: 9CH/108CH
Control method: standard DMX512 signal protocol,
built-in multiple effect programs, Sound, Auto,
excellent voice control effect, Built-in RDM512 protocol, etc!
Dimming technology: FLICKER FREE 10KHz
dimming refresh PWM stroboscopic, shooting,
video without flicker.
Lamp body size: 100*5.5*11.5 CM
Net weight: 2.25 KG
Package: 1 pack of 4
Gross weight: 12.3KG

JD - 255



LED Strobe moving head

TECHNICAL PARAMETERS

Voltage: AC90V-240V 50/60Hz
 Power: 1000W
 Protection level: IP65
 1. LED color light flash-both sides
 LED light source: 480 pieces of 5050 0.6W RGB lamp beads,
 Number of paragraphs: 8 sections (2x4) LED;
 2. White light flash-middle section LED
 Light source: 144 3535 5W 6500K white light LED
 Number of paragraphs: 4 paragraphs
 Light Source: 60,000 hours
 The main light is cold, backlight RGB triple one
 Channel mode: 7/14/42/15/43 channel
 Control method: Standard DMX512, RDM communication
 Lighting size: 48.2*17.8*24.3cm
 Net weight: 10 kg

JD - A01



1800/1500/1200/900W Fog Machine

TECHNICAL PARAMETERS

Voltage: AC110V220V.250V50/60Hz
 Power: 1500W/1200W/900W
 8 minutes warm-up time
 Smoke coverage: 18000 CU.FF/min
 Smoke oil capacity: 2L

JD - 911



LED 30 matrix strobe lightning screen lights

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
 Power: 400W
 Lamp beads: 30X3535 warm white 10W,
 600X5050 RGB 0.3W lamp beads
 Control mode: DMX512, Auto, master-slave, Sound
 Channels: CH13, CH16, 23AC, CH25, CH19,
 23BC, CH31, CH35, CH51, CH120, CH128
 Dimming: 32bit 0-100% linear dimming
 Features: Dyeing+Flash
 Working temperature: -30 ° C~60 ° C
 Strobe frequency: 1-30Hz
 IP level: IP20

JD - 216



864 pcs 216 segment RGB long strobe lights

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
 Power: 130W
 Beads: 864 5050 tricolor LED beads
 Control mode: DMX512, Auto, master-slave, Sound control
 Channels: C003, C009, C162, C168
 Dimming: 32bit 0-100% linear dimming
 Features: 216 segments of horse racing+dyeing
 +explosive ashing
 Working temperature: -30 ° C~50 ° C
 Strobe frequency: 1-30Hz
 IP level: IP20

JD - 940



9x40W Bee eyes LED Zoom Wash Matrix moving head

TECHNICAL PARAMETERS

Voltage: AC 90-240V 50-60HZ
 Max Power: 400W
 Light Source: 9 pcs 40w high brightness RGBW 4-in-1 leds
 Strobe: 1-25 times/second
 Zoom: 5-60°Smooth and fast zoom system
 Channel: 19/55 two DMX channel mode
 Control: DMX512/master-slave/auto/sound
 Size: 297 mm*220 mm*374 mm
 N.W: 8.9KG
 Each LED can be individually controlled & built-in macro.

JD - 213



19X40W Focused bee eyes with Ribbons

TECHNICAL PARAMETERS

Voltage: AC100V~240V50/60Hz
 Power: 850W
 Color: Red, green, blue, and white in multiple colors
 Focusing: 4° -60° DMX linear focusing with auto focusing
 Color temperature control: built-in CTO DMX linear dimming
 Electronic strobe, 0.3-25 times/second
 Dimming: 0-100% linear adjustment
 Control method: 22 (simplified) 126/36/78 (standard)
 Net weight: 19KG
 Gross weight: 21KG
 Product size: 40.5 * 23.4 * 44CM
 Packaging size: 49 * 47 * 39CM (one pack, one)
 Eect mode: (vortex, kaleidoscope)
 Light strip eect: strobe, horse running eect

JD - 216



24 PCS 8-segment 4-in-1 wall washing lights

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
 Light source: 24 10W LED beads (RGBW four in one)
 Total power: 200W
 Channels: 8 channels, 36 channels
 Control mode: Auto, master-slave, DMX512, Sound
 Colors: 16.7 million color variations
 Color eects: color jumps, gradients, pulse changes, run horses

JD - 244E



2 head 200W COB Blinder light (Warm white/RGB can be customized)

TECHNICAL PARAMETERS

Voltage: AC90-220V, 50-60Hz
 Power: 200W
 Light source: 2*100W white warm white
 Control mode: DMX512, Master, Sound, Auto
 Channel: 2/6/4/8CH
 Net weight: 3.6kg
 Size: 410*215*260cm

JD - 244G

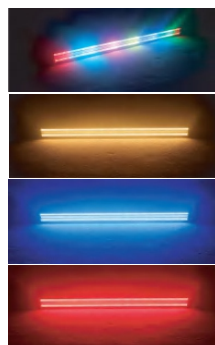


2 head 200W COB Blinder light (with RGB Auxiliary light)

TECHNICAL PARAMETERS

Voltage: AC90-240V
 Power consumption: 250W
 Dighting Source: 2*100W warm white& Cold white LE
 +RGB Auxiliary light
 Control: DMX512/auto/sound/maste-slave
 Channel: 10/26CH
 Dimming: 0 ~ 100% smooth dimming
 Stroboscopic: 1-30 times / second
 Effect: Wash/Beam/Strobe
 Size: H33*W14*L25cm
 N.W:2.6kg

JD - 702



1296 strip strobe light

TECHNICAL PARAMETERS

Voltage: AC220V, 50/60Hz
 Power: 650W
 Lamp beads: 1296 0.5W RGBW lamp beads
 Lifespan: ≥50000 hours
 Lighting angle: 120°
 Control mode: DMX512/self-propelled/voice-activated
 DMX512 channel: 6CH/33CH/64CH
 Shell material: aluminum
 Base hanger: light hook splicing plug-in
 Protection class: IP20
 Effect: 16 regional control effects, surface light segmented strobe running horse backlight supplementary light effect
 Smooth dimming, no jitter, lamp bead temperature control protection, low noise
 Product size: 1000*95*137.5mm
 Total weight: 4KG

JD - 334



Star Light 3 in 1 moving head light

TECHNICAL PARAMETERS

Voltage: AC100-240V, 50/60Hz
 Power: 120W
 Lamp beads: 4*20WCREE four in one lamp beads
 2*10W bright golden light strobes
 1*100MW red laser, 1*100MW green laser
 Strobe: 0-20 times/second
 Working mode: DMX512/Master/Auto/Sound
 Control mode: international DMX512, 18CH
 Scanning: 540 ° horizontal, 360 ° vertical, innite

JD - 244B



4 eye waterproof COB Blinder light

TECHNICAL PARAMETERS

Voltage: AC90-220V, 50-60Hz
 Power: 420W
 Waterproof grade: IP65
 Light source: 4*100W COB Beads
 Control: sound/auto/DMX512/master
 Channels: 4/8 channels
 Color: white light/warm light/white + warm white
 Life: 50000 hours
 Color temperature: 3200K-6500K
 Size: 480*460*220mm

JD - 244D



2 head 200W COB Blinder light (Warm white/RGB can be customized)

TECHNICAL PARAMETERS

Voltage: AC90-220V, 50-60Hz
 Power: 200W
 Light source: 2*100W white warm white
 Control mode: DMX512, Master, Sound, Auto
 Channel: 2/6/4/8CH
 Net weight: 3.6kg
 Size: 410*215*260cm

JD - 249



Triangle effect light

TECHNICAL PARAMETERS

Voltage: AC100~240V 50/60HZ
 Power: 300W
 Lamp beads: 16 warm white lamp beads.
 336 5050RGB lamp beads, 336 5050 white lamp beads
 Control mode: DMX512, Auto, Master, with RDM function.
 Channel: CH5, CH19, CH80, CH208
 Dimming: 0~100% linear dimming
 Working temperature: - 30 °C~50 °C
 Stroboscopic frequency: 1~30HZ
 Appearance: black
 IP grade: IP20

JD - 363



36 PCS 3W LED MATRIX PLATE

TECHNICAL PARAMETERS

Voltage: AC110V-220V, 50-60Hz
 Power: 120W
 Lamp beads: LED3W * 36
 Light source life: 500000 hours
 Beam angle: 3 °
 Channel: 3/36 channels
 Dimming: 0~100% linear dimming
 Control mode: DMX512/master-slave/Auto/Sound
 Size: 50 * 8.5 * 50CM/6.5KG

Waterproof 18*10w 4in1 wash light

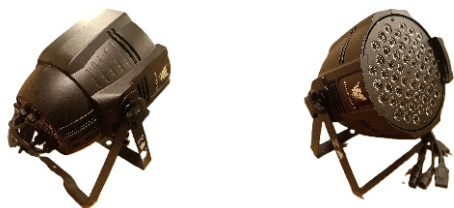
TECHNICAL PARAMETERS

Voltage: AC100V-240V, 50 / 60Hz
 Light source: 18*10W lamp beads(4 / 5 / 6 in 1)
 Light source life: 50000 hours
 Channel: DMX512, master, Auto
 Channel: 5 / 9CH
 Independent electronic linear dimming 0-100%
 Independent electronic strobe 1-25Hz, random strobe,
 Pulse strobe, synchronous asynchronous strobe
 Net weight: 12.8kg/Gross weight: 13.2kg
 Packing size: 1000 * 200 * 250mm

JD - 658



GRF 0999B 54x3w W/W



TECHNICAL PARAMETERS

Voltage: AC110-245V 50/60Hz
Power : 180 W
Light Source : 54*3W Warm
Monochrome Lamp Beads
Channel : 7CH
Control Mode: DMX512/Sound/Auto/Master

JD 0011 Pro RGB



TECHNICAL PARAMETERS

JD 0011 Pro RGB
Voltage: AC90-240V 50/60Hz
Power : 180 W
Light Source : 54*3W RGB 3in1/R, G, B
Monochrome Lamp Beads
Channel : 7CH
Control Mode: DMX512/Sound/Auto/Master
Material : Cast Aluminium
Net Weight : 4.5kg
Size : 460*460*330mm
Packing Specifications: 4 Pcs/CTN

JD 0022 Pro RGBW



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
Power : 180 W
Light Source : 54*3W RGBW
Monochrome Lamp Beads
Channel : 7CH
Control Mode: DMX512/Sound/Auto/Master
Material : Cast Aluminium
Net Weight : 4kg
Size : 460*460*330mm
Packing Specifications: 4 Pcs/CTN

JD 0055 Pro 18x12w RGBW -(W/F)



TECHNICAL PARAMETERS

Voltage: AC110-245V 50/60Hz
Power : 216 W
Light Source : 18*12W RGBW
Monochrome Lamp Beads
Channel : 7CH
Control Mode: DMX512/Sound/Auto/Master
Material : Cast Aluminium
Net Weight : 4kg
Size : 460*460*330mm
Packing Specifications: 4 Pcs/CTN

JD 0077 Pro 54x3w W/W - (W/P)



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
Power : 180 W
Light Source : 54*3W Warm
Monochrome Lamp Beads
Channel : 7CH
Control Mode: DMX512/Sound/Auto/Master
Material : Cast Aluminium
Net Weight : 6.1kg
Size : 460*460*330mm
Packing Specifications: 4 Pcs/CTN
Protection class: IP20, heat dissipation by fan

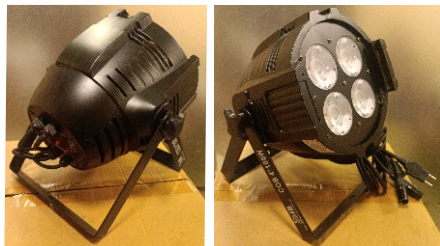
JD 0055 18x12w RGB



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
Power : 180 W
Light Source : 18*12W RGB 3in1/R, G, B
Monochrome Lamp Beads
Channel : 7CH
Control Mode: DMX512/Sound/Auto/Master
Material : Cast Aluminium
Net Weight : 2.5kg
Size : 460*460*330mm
Packing Specifications: 4 Pcs/CTN

JD 0999A 4 Eye Warm



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
 Power : 200 W
 Light Source : 4*50W Warm
 Monochrome Lamp Beads
 Channel : 7CH
 Control Mode: DMX512/Sound/Auto/Master
 Material : Cast Aluminium
 Net Weight : 3.7kg
 Size : 460*460*330mm
 Packing Specifications: 4 Pcs/CTN

JD 0088 RGB



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
 Power : 180 W
 Light Source : 54*3W RGB 3in1/R, G, B
 Monochrome Lamp Beads
 Channel : 7CH
 Control Mode: DMX512/Sound/Auto/Master
 Material : Cast Aluminium
 Net Weight : 2.5kg
 Size : 460*460*330mm
 Packing Specifications: 4 Pcs/CTN

JD 0066 RGB



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
 Power : 180 W
 Light Source : 54*3W RGB 3in1/R, G, B
 Monochrome Lamp Beads
 Channel : 7CH
 Control Mode: DMX512/Sound/Auto/Master
 Material : Cast Aluminium
 Net Weight : 2.4kg
 Size : 460*460*330mm
 Packing Specifications: 4 Pcs/CTN

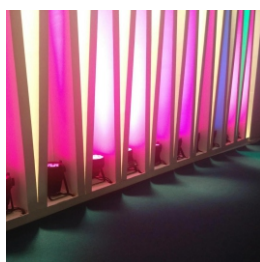
JD Griffin 0066A RGB 60L



TECHNICAL PARAMETERS

Voltage: AC90-240V 50/60Hz
 Power : 180 W
 Light Source : 54*3W RGB 3in1/R, G, B
 Monochrome Lamp Beads
 Channel : 7CH
 Control Mode: DMX512/Sound/Auto/Master
 Material : Cast Aluminium
 Net Weight : 2.4kg
 Size : 460*460*330mm
 Packing Specifications: 4 Pcs/CTN

JD - PAR54IP



TECHNICAL PARAMETERS

- **Input Voltage:** AC90-240V 50-60Hz
- **Power:** 200W
- **LED Qty:** 54pcs *3W RGBW / RGB 3in1 / WW CW
- **Fixture Connection:** Power in/out, Data in/out.
- **Dimmer:** 0-100% Linear dimming
- **Strobe:** 0-20Hz
- **Control mode:** DMX512, master/slave, auto, sound active
- **Beamangle:** 15°/ 25°/ 45°
- **Certification :** CE/bis
- **Environment:** Dry / Waterproof
- **IP Rating:** IP65
- **Size:** 31*23*20 cm
- **Weight:** 4.16 kg

JD DMX - 192 LIGHTING CONSOLE

TECHNICAL PARAMETERS>>

- Total channel 192, controllable amount of 16 channel 12
- New programming idea, step can edit and store 184 scenarios
- Six light program
- Edit and run walk each lamp program 100
- Can be combined by the memory of any built-in voice control lamp function, black field output function
- Light speed and gradient adjustment function



JD QEARTZ LIGHTING CONSOLE

TECHNICAL PARAMETERS>>

- The built-in 4, DMX output 2048 channels; (DMX output bridge USES the original Swiss distorted g)
- Support Graffiti type write a named function
- The built-in pixel mapping and graphics generator
- The folder localization function. In English and can be arbitrary switching
- Support Art-net network output, through the network can be extended to 12 Universe DMX output;
- Support Titan-net protocol can be extended to 64 Universe DMX output
- 10 mechanical flip replay push rod; 20 custom macro function keys
- product size : 425 x 466 x 425 (length x width x height)
- Weight : 8 kg



JD NEW PILOT 2000 LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- 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
- AL 4 power supply system



JD ISOLATION AMPLIFIER

TECHNICAL PARAMETERS >>

- 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.



JD TIGER TOUCH PRO LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- The built-in 15.6 inch highlight touch screen, and can extend a 17-inch touch screen
- Support Art-Net extension, support 12 DMX interface - 6144 channel
- 20 Scenarios and run lamp master
- More than 1000 virtual replay
- Compatible with pearl expert performance file completely
- 10 the macro button and macro libraries
- Support agreement CIP multimedia material
- Lamp base more than 1000 world mainstream lamps and lanterns, and built-in move Builder light library to write software
- Free TITAN operating System upgrade
- Built-in Visualiser stage Simulation software for free
- Retained as popular and familiar with the "pearl of the human interface"



JD AIRNET EXTENDER

TECHNICAL PARAMETERS >>

- INPUT / OUTPUT PHOTOELECTRIC ISOLATION, 8 WAY PHOTOELECTRIC OUTPUT
- Signal amplification plastic function, extend the signal output distance, enhance the ability or data access equipment.
- protect the lighting console DMX12 output interface failure site isolation.
- Improve the digital lighting, safety and reliability of the control system



JD PEARL - 2010 LIGHTING CONSOLE

TECHNICAL PARAMETERS>>

- DMX512/199 standard, 2048 DMX control channel
- 40 channels can control up to 240 units in amount of dimming and 240 road
- 320 x 240 large screen display all operation and change and output
- Soft distribution channel Can store 450 program



JD TIGER II LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- The built-in 15.6 inch highlight touch screen, and can extend a 17-inch touch screen
- Support Art - Net extension, support 12DMX interface
- 6144 channel 20 scenarios and run lamp master - More than 1000 virtual reply
- Compatible with pearl expert performance file completely
- 10 the macro button and macro libraries
- Support agreement OTP multimedia material
- Lamp base more than 1000 world mainstream lamps and lanterns, and built-in move Builder light library to write software
- Free TITAN operating system upgrade
- Built-in Visualiser stage simulation software
- Retained as popular and familiar with the pearl of the human interface



JD PEARL -1024B LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- 512/1990 standard, maximum 1024 control channels, photoelectric isolation signal output.
- L control 95 largest amount of dimming or 96 road, use pearl lamp base.
- L built-in graphics trajectory generator, there are 135 built-in graphics, convenient for user to graphics trajectory control of amount, picturesque, spiral, rainbow, chasing, another effects, Graphic parameters (e.g. amplitude, speed, interval, wave, direction) can be set independently.
- LI console has the function of writing lamp library. L60 repeat scenario, a multi-step scenario is used to store and single step scenario. A multi-step scenario can store up to 600 steps.
- L with backlit LCD display, I shutdown data maintain in both Chinese and English, LU disk backups and upgrades. L work professional gooseneck lamp, suitable for indoor and outdoor performances. (optional) I power supply : AC 100-240v/50to60hz.



JD MA -X2 LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- 10 DMX input (can be set as output), connect the extender, and support up to 65536 channel parameters
- Built in 3 industrial full view 15.4 inch touch screens (adjustable brightness), and one 9-inch industrial full view touch screen for electric adjustment. Screen viewing angle
- Built in 30 playback manual push rods with sensing function (60mm), 80 executable program buttons.
- 1 master control push rod, 2AB field manual push rods (100mm), 7 function encoders (with PUSH function), 1 dimmer wheel Trackballs
- One gigabit Ethernet port, supporting five USB interfaces for MA NET and ARTNET signals, one backup USB access port, internal. Independent German CHERRY yellow backlight key it feels better, MIDI input/output interface, LTC/SMPTE. Intermediate code, audio input and output, built-in uninterruptible power supply for microphone input interface
- Built in 120G solid state hard disk, 17 CUP, 8G memory, independent graphics card. Pre Installed WIN7 64 bit customized (system Changeable) Support 3D effect simulation, real-time on-site simulation AC power
- Net weight : 49kg - gross weight 92kg



JD MA -X3 LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- 10 DMX outputs, 1 (can be set as output), connect the extender, and support up to 65536 channel parameters
- Built in 3 industrial full view 15.4 inch touch screens (adjustable brightness), and one 9-inch industrial full view touch screen for electric adjustment. Screen viewing angle
- Built in 30 playback manual push rods with sensing function (60mm), 80 executable program buttons.
- 1 master control push rod, 2AB field manual push rods (100mm), 7 function encoders (with PUSH function), 1 dimmer wheel Trackballs
- One gigabit Ethernet port, supporting five USB interfaces for MA NET and ARTNET signals, one backup USB access port, internal. Independent German CHERRY yellow backlight key it feels better, MIDI input/output interface, LTC/SMPTE. Intermediate code, audio input and output, built-in uninterruptible power supply for microphone input interface
- Built in 120G solid state hard disk, 17 CUP, 8G memory, independent graphics card. Pre Installed WIN7 64 bit customized (system Changeable) Support 3D effect simulation, real-time on-site simulation AC power
- Net weight : 49kg - gross weight 92kg



JD ARENA LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- Core 17,6or above desktop CPU, Kingston 120G SSD Drive, 4G MEMORY
- 12 physical 5-pin opto-isolated DMX output, up to 6,144 channels
- Supports 64 lines, can be extended to up to 64DMX output with AT series, 32,768 channels
- 3 metal shaft optical attribute encoders (for adjusting attribute)
- 4 metal shaft optical attribute encoders with press function (for adjusting playback)
- A 15.6-inch capacitive touch screen with window control and editing function
- A 7-inch auxiliary capacitive touch screen can display any content with toggle display function
- 6 LCD screens,real-time display program storage, running -40precise playback faders corresponding to the screen
- 20 programmable macro function buttons -40 independent flash buttons configured by the user
- 5 Ethercon network connection, and network switch, can stably transmit signals over 100 meters
- 2SC fiber ports and a network switch can stabilize the the output signal over 3000 meters
- Built-in UPS system, protect the system from unexpected power-off for one hour - Supports 3.5mm and 6.5mm audio output
- 3 USB ports, 1 at the front and 2 at the back
- Support external touch screen
- Support MIDI time code, SMPTE time code, built-in-music time cod, Trigger trigger, built-in-time code and other trigger ways, fast realization of sound and light synchronization
- Ergonomic trim and handles, convenient and easy-to-use key layout
- Support ios and Android remote control (Router connection is required)



JD DISCO - 240 LIGHTING CONSOLE

TECHNICAL PARAMETERS>>

- International standard DMX512
- Channel number 240 road, 12 seat of controllable amount
- 16 channel controlled amount of the channel, number 12 games program (field)
- Step 23 steps program biggest (scenario) 276 step program always count (scenario)24
- Channels dimmer. Run a program



JD DMX - 200 LIGHTING CONSOLE

TECHNICAL PARAMETERS>>

- Total channel 192, controllable amount of 16 channel 12
- New programming idea, step can edit and store 184 scenarios
- Six lights program
- Edit and run walk each lamp program 100
- Can be combined by the memory of any built-in voice control lamp Function, black field output function
- Light speed and gradient adjustment function



JD TOUCH PRINCE PRO LIGHTING CONSOLE

TECHNICAL PARAMETERS >>

- Using Quartz9.1 system - built-in two 19-inch touchable industrial screen
- ASUS motherboard with i5 processor, Kingstone 120Ghard drive Kingstone 8c memory
- Built-in high - power UPS power supply do not access can start console
- Support Artnet can be extended to 64 DMX output port 32768 channels
- 30 fip page putter - 30 programmable multi - function keys
- Powereful CMY palettefunction
- 10 macro function button, allows you to operate the console faster
- 20 playback faders support morethan 1000programplayback
- Power property control window CMY / RGB color palette system support
- Network function - in graphics easier to use
- Quick and esey to use graphics generatorclassification of built
- Support CIPT protocol, you can directly see the media server media clips in the media image thumbnails
- Support Wi-Fi access, wireless control lightsmobile devices (iphoneipa touch) remotecontrolapps
- Built-in thousand of light library, built - light library editing software, you can always at the console on the light library



JD PEARL -1024B LIGHING CONSOLE

TECHNICAL PARAMETERS >>

- 512/1990 standard, maximum 1024 control channels, photoelectric isolation signal output.
- L control 95 largest amount of dimming or 96 road, use pearl lamp base.
- L 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, Graphic parameters (e.g. amplitude, speed, interval, wave, direction) can be set independently.
- LI console has the function of writing lamp library. L60 repeat scenario, a multi-step scenario is used to store and single step scenario. A multi-step scenario can store up to 600 steps.
- L with backlit LCD display, I shutdown data maintain in both Chinese and English, LU disk backups and upgrades. L work professional gooseneck lamp, suitable for indoor and outdoor performances. (optional) I power supply : AC 100-240v/50to60hz.



JD DMX - 384B LIGHTING CONSOLE

TECHNICAL PARAMETERS>>

- DMX512/1990 signal output384 control channel
- There are 30 BANK Seach has BANK has eight programmable SCENFS.
- The CHASES programming and CHASES
- Operation Power input : DC9V1000mA



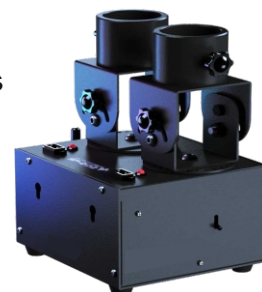
JD - 361 Description

Co2 column infinitely rotating within 360°, brought you into the funny play vitality age by the release energy series. RE-361 hot wheels and frozen rotation CO2 Jet employs dynamic mechanical principles, incorporate the vogue element, bring you into the CO2 funny play 2.0 age; several machines working series within 360° dimensional space, activate each imagic cell of your stage designer, attract your customers' eyes with a visual sense of CO2 column rotation, now you are the master of atmosphere.



Model	RE - 361
Machine Size(mm)	359 * 266 * 306
Packing Size(mm)	385 * 325 * 360
Voltage	AC 220V~240V
Power	200W
Fuse	2A
DMX Channel	3
Tank Capacity	\
Operation Mode	DMX, LCD, Power Control
Extensiabl Control Mode	\

JD - 002 Features



JD - A03



3000W DMX Fog machine

TECHNICAL PARAMETERS

Voltage : AC110V/120V/220V/230V/
240V, 50/60Hz
Power: 3000W
Pre-heating time: 8min
Smoke coverage: 4000cuft/min
Tank capacity: 7L
Remote/Timing and quantitative wire/DMX512 controller
N.W:12kg
G.W:13kg
Packing size:760*370*300mm

JD - A10



400W Small Fog machine

TECHNICAL PARAMETERS

Voltage: AC110/220V/250V/50/60Hz
Power consumption: 400W
Warm-up time: 8 minutes
Discharge volume: 2000 cubic. ft/min
Oil drum capacity: 0.3L
Inner packing size: 20.9×10.5×19cm
Weight: 2.1kg

JD - A09



1500W Snow machine

TECHNICAL PARAMETERS

Voltage: AC110V-220V/250V,50/60Hz
Power: 1500W remote control
Snowflake coverage: 50 cubic meters
Snowflake container: 5L

JD - A20



1500W 3IN1 LED Column fog machine

TECHNICAL PARAMETERS

Voltage: AC110/230V/50-60Hz
Power: 1500W
Light beads: 12/24 RGB LED
Warm-up Time: 8min
Tank Capacity: 5L
Spray Distance: 10m
Smoke Output: 2000cu. ff/min

JD - A27



600W/400W Double fog machine

TECHNICAL PARAMETERS

No need for heating, special liquid;energy saving;
1 Garbage liquid can work for at least 35 hours
Dry and thin sputum without moisture to spread
quickly without odor, mixed with moisture perfume;
5.0 seconds preparation time
AC 100v-120v/50/ 60Hz
Limit Insurance: 5A/250 V
Power: 600W
Tank volume: 1.7L
Angle: adjustable

JD - A11



Bubble machine

TECHNICAL PARAMETERS

Voltage: AC110V220V/250V,50/60Hz
Power: 300W
Bubble coverage: 600 cubic meters
Blowing height: 10 meters
Bubble container: 2.5L
Remote control

JD - A12



Carbon dioxide gas column machine

TECHNICAL PARAMETERS

Voltage: AC200V-240V/50-60HZ
Power: 250W
Control mode: manual, DMX512
Jet height: 8-10 meters
Smoke outlet angle: adjustable
Shell material: metal shell
Product gross weight: 9.2KG
Product size: 35*31*43CM
Applicable places: concerts/outdoor activities/bars, etc

JD - A13



X6 / X6S Haze machine

TECHNICAL PARAMETERS

Voltage: 120V/60Hz, 230V, 240V/50HZ
Consumption power: 1500W
Fuse: 10A
DMX channel: 2 channels
Smoke spraying operation mode: manual smoke spraying/
continuous smoke spraying/timed smoke spraying
Power connector style: PowerCON
Display: LED digital display
Oil drum capacity: 4L
Heating time: 5min
Smoke volume: 5000 m3/min
Fog oil consumption: 12ml/min
Size: 34.5 * 23 * 33cm
Weight: 8.5kg

JD - A14



Cold fire machine

TECHNICAL PARAMETERS

Voltage: AC 110-220V, 50-60HZ
Product power: 700W
Working environment: - 10 °C - 50 °C
Jet height: 1-4 meters
Preheating temperature: 550 °
Interface type: dual DMX512, dual AC power supply
Control mode: wireless remote control/DMX512
Product size: 229 * 193 * 307mm
Net weight : 6.35KG
Gross weight : 8.2KG

KFZ-1600UP Features

1. After first heating up, the machine can work constantly in 24h, producing uniform even and thin fog due to its renewed heating system.
2. The smoke coverage distance can be changed by adjusting the fan speed on the control panel. The furthest distance is over 15m.
3. The angle direction can be adjusted by manual operator to satisfy fog demand from different area.
4. A circulated system of Timer and ration, always follows your order.
5. Built-in DMX channel(double channels), any combination of DMX system is ok, easy operation.
6. Diversification operation, built-in super-strong signal receiver module, stronger than the normal remote, reaching place further than 50m.
7. The fog is dry without vapor, meets the international environmental protection requirement standard.
8. Pipe with extremely smooth and flat internal structure, helps your device stay away from the blockage.
9. Scientific and reasonable internal structure design ensures the machine keep the good work performance.
10. It is more safety to operate it because of the humanized fluid sensor reminder.

IMI-1500 HAZER Features

1. Super wider fog volume adjusted range, fit for much more scene demand.
2. Adopting the imported chip with temperature controlled function from U.S.A., the fog output controlled exactly by digital.
3. Linear fog output control system, the fog output is more smoothly and stably
4. Entire new internal self-cleaning design, no worry about the pipe blocked problem during some time.
5. Variety Operation: DMX512, wireless remote, manual, timer and so on.

W-280 Features

1. Intelligent self-detecting system, with dual pumps working and switching smoothly, increasing its service life effectively.
2. Powerful fan used, super long distance can be reached, up to over 10m.
3. Fan speed adjustable, fit for various entertainment performance and venues outdoor.
4. Fog volume and fan speed is adjustable linearly, the fog is more evenly transparent.
5. Operation: DMX 512, Manual, wireless remote control.
6. Fog is floating in the air super long time, saving liquid more than 90% comparing with the regular hazer machine.

Model	NO.2 HAZER
Machine Size(mm)	330 * 255 * 288
Packing Size(mm)	365 * 290 * 320
Voltage	AC 220V~240V
Power	1500W
Fuse	10A
DMX Channel	2
Tank Capacity	4.5L
Operation Mode	DMX, digital, wireless remote
Extensible Operation Mode	\

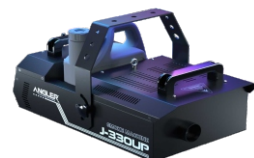
W-180 Description

Trekkers W-180 is a medium size water-proof hazer machine for outdoor, with scientific and reasonable water-proof design structure both inner and outer. It is still outputting fog stably and high efficiently after aging test 198days under the simulating raining condition, extremely suitable for outdoor music festival and large-scale performance. No matter how extreme environmental condition outdoor or indoor, it always send the mist to the exact place correctly and fast due to its combining super powerful wind energy and heat energy system. Trekkers W-180 brings you a good usage experience and help you use freely in all weather.

Model	W-180
Machine Size(mm)	479 * 304 * 372
Packing Size(mm)	570 * 395 * 430
Voltage	AC 220V~240V
Power	1600W
Fuse	10A
DMX Channel	2
Tank Capacity	4.5L
Operation Mode	DMX, LCD, wireless remote
Extensiabl Control Mode	

JD - 330UP Features

1. Extremely stable performance and injecting long-lasting, adopt pressure die-casting technology.
 2. Produce super powerful smoke wave in a flash.
 3. The fog is dry without vapor, more kind to environmental.
 4. Built-in LCD display panel, more easier to use due to simple setting.
 5. It is more safety to use it because of the humanized fluid sensor reminding function.
 6. The fog output volume can be adjusted by control panel or by DMX system.
 7. A circulated system of timer and ration can be set accord with your needs.
 8. Variety angle display, more easier to be used.
 9. Built-in super strong signal receiver module, stronger than the normal remote, reaching place further than 50m.
 10. Pipe with extremely smooth and flat internal structure, helps you stay away from the blockage.
- (ATTN: ANGLER professional fluid recommended, 100% imported quality material; The fact is that 90% blockage problem had happened due to use impure liquid.)



Model	NO.FOUR FOG
Machine Size(mm)	392 * 250 * 216
Packing Size(mm)	480 * 350 * 278
Voltage	AC 220V~240V
Power	2500W
Fuse	13A
DMX Channel	2
Tank Capacity	2L
Operation Mode	DMX、 LCD display
Extensible Operation Mode	wireless remote



Model	CF-130
Machine Size(mm)	575 * 400 * 521
Packing Size(mm)	710 * 490 * 542
Voltage	AC 220V~240V
Power	2200W
Fuse	15A
DMX Channel	2
Tank Capacity	4.5L
Operation Mode	DMX、 OLED、 wireless remote
Extensiabl Control Mode	\



V-THREE Description

Everything is vitality when the power of wild blending with charming light at the moment. Veromca brings you the visual feeling with the brand new wild power and beauty by the way of its powerful expression. With the help of patent decompression technology, it produces powerful discolor smoke upright in a flash with strong visual impact. High density powerful fog column is simulating the CO2 shocking visual effect. With the help of Highlight LED color dazzling, wild power vitality detail is manifested perfectly here, and Veromca always bestows the power beauty of the King on you!



Model	JD-V THREE
Machine Size(mm)	490 * 284 * 300
Packing Size(mm)	555 * 355 * 360
Voltage	AC 220V~240V
Power	2800W
Fuse	15A
DMX Channel	8
Tank Capacity	4L
Operation Mode	DMX、 LCD、 wireless remote
Extensiabl Control Mode	

Model	JD- 130
Machine Size(mm)	575 * 400 * 521
Packing Size(mm)	710 * 490 * 542
Voltage	AC 220V~240V
Power	2200W
Fuse	15A
DMX Channel	2
Tank Capacity	4.5L
Operation Mode	DMX、 OLED、 wireless remote
Extensiabl Control Mode	\



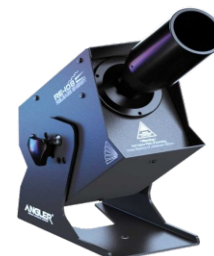
JD - 230 Features

- 1.The heating system is concentrated and constant due to precision.
 - 2.The double-layer water mist manufacturing room with innovative structure makes the floating fog sink on the ground for a longer time.
 - 3.Dual-engine power transmission mode, full-time 7*24 hours of uninterrupted work demand
 - 4.The use of "smart deposits" ultra-stable new electronic design architecture
 - 5.Accurate water-free reminder function, to ensure that the equipment is running without no load
 - 6.The gear position of the smoke output is linearly adjusted, and the amount of smoke changes significantly.
 - 7.Support DMX, remote control, manual panel, timing quantitative multiple working modes
 - 8.Ultra-smooth pipe structure, no fear of blocking problems
- (Tips: Please use ANGLER to produce 100% imported quality environmentally friendly oil; experiment and facts prove that 90% of the blockage problem is caused by the use of smoke oil containing impurities)



JD - 108 Description

Model	JD - 108
Machine Size(mm)	372 * 148 * 206
Packing Size(mm)	405 * 215 * 280
Voltage	AC 220V~240V
Power	25W
Fuse	2A
DMX Channel	\
Tank Capacity	\
Operation Mode	Power Control
Extensiabl Control Mode	\



JD - 118UP Feature

1. Innovation nozzle, precise structure design, no leakage problem.
2. Produces powerful smoke in a flash with strong visual impact, injection up to 8m high.
3. A circulated system of timer &ration.
4. The simple LCD control panel is easier to operate.
5. Injecting direction adjustable with multi angles.
6. With a simple DMX system, easy for setting.
7. Easy for installation and layout design, the application is more extensive.



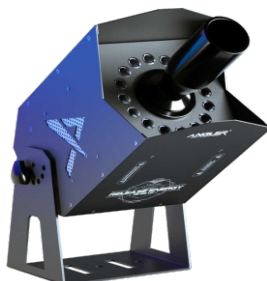
JD - 118 Description

Model	JD - 118 UP
Machine Size(mm)	200 * 171 * 442
Packing Size(mm)	260 * 260 * 550
Voltage	AC 220V~240V
Power	25W
Fuse	2A
DMX Channel	1
Tank Capacity	\
Operation Mode	DMX、 LCD、 Power Control
Extensiabl Control Mode	\



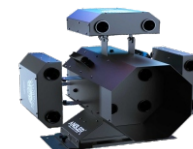
JD - 128UP Feature

1. Innovation nozzle, precise structure design, no leakage problem.
2. Produces powerful smoke in a flash with strong visual impact, injection up to 8m high.
3. 16 super bright LED lights in 8w and 4in1 combination, and the smoke color dazzled, controlled by DMX in 8channels.
4. A circulated system of timer &ration.
5. The simple LCD control panel is easier to operate.
6. Injecting direction adjustable with multi angles.
7. Coded in groups by wireless remote control, more imaginative operation.
8. With a simple DMX system, easy for setting.
9. Easy for installation and layout design, the application is more extensive.



JD - 168S Feature

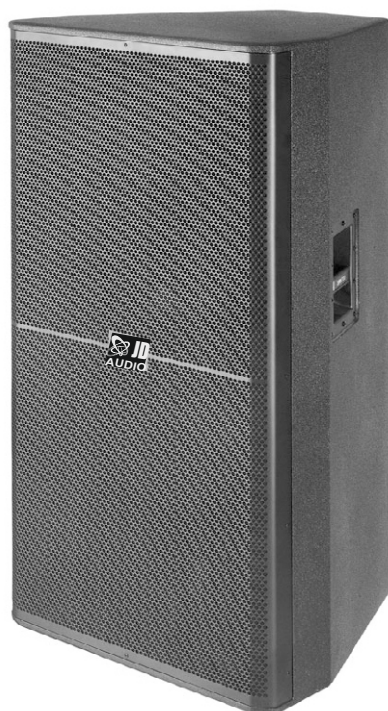
1. Innovation energy constraint nozzle, precise structure design, no leakage problem.
2. Produces powerful smoke in a flash with strong visual impact, coverage up to hundred square meter.
3. Adopting imported precise pneumatic elements to extend its life a lot.
4. Inside elements are in safe voltage, is to prevent any injured from electric conduction when the hot water vapor is formed.
5. Rotation left and right with three-dimensional design, reaction freely and fast.
6. Possible for adding confetti, to diversity its visual effect.
7. Simple operation, such as DMX control, Timer and manual.



JD 725/JD 725F

Dual 15" High-Power
Two-Way Speaker

Specifications:



Frequency Range (-10 dB):	37 Hz - 20 kHz
Frequency Response (± 3 dB):	53 Hz - 20 kHz
Coverage Pattern:	75 x 50 nominal
Crossover Modes:	Bi-amp / passive, externally switchable
Crossover Frequency:	1.2 kHz
Power Rating	Passive: 1200 W / 2400 W / 4800 W
(Continuous Program ¹ / Peak):	Bi-amp LF: 1200 W / 2400 W / 4800 W
	Bi-amp HF: 75 W / 150 W / 300 W
Maximum SPL ² :	136 dB SPL peak
System Sensitivity (1w @ 1m):	99 dB SPL (passive mode)
LF Driver:	2 x JBL 2265H 380 mm (15 in) Differential Drive woofer with neodymium-magnet and dual voice-coils
HF Driver:	1 x JBL 2451H 102 mm (4 in) voice-coil, neodymium-magnet compression driver
Nominal Impedance:	Passive: 4 ohms
	Bi-amp LF: 4 ohms
	Bi-amp HF: 8 ohms
Active Tunings:	dbx DriveRack, all models. Settings available at www.jblpro.com
Enclosure:	Trapezoidal, 15 mm, 11-ply birch plywood
Suspension / Mounting:	5 x suspension points, M10 or optional track kit (SRX725F only)
Transport:	2 x steel handles
Finish:	Black DuraFlex nish
Grille:	Powder coated, black, 16-gauge perforated steel with acoustically transparent charcoal foam backing. Removable JBL badge and punched JBL logo.
Input Connectors:	Neutrik Speakon NL-4 (x2)
Dimensions (H x W x D):	1219 mm x 541 mm x 508 mm
	(48 in x 21.3 in x 20 in)
Net Weight:	45 kg (100 lb)
Optional Accessories:	SRX725-CVR: Pull-over padded cover
	SRX-FF3: 3x detachable ying tting
	229-00009-01: 3 x 10 mm forged eyebolts & washers

JD 715

15" Two-Way Full-Range
Main System/Floor Monitor



Specifications:

System:	
System Type:	Self Powered 15", two-way, bass-reflex
Maximum SPL	Normal: 136 dB
	Boost: 136 dB
Frequency Range (-10 dB)	Main: 42.9 Hz - 19.5 kHz
	Monitor: 43.6 Hz - 19.3 kHz
Frequency Response (± 3 dB)	Main: 58.1 Hz - 17.2 kHz
	Monitor: 60.7 Hz - 16.7 kHz
Input Connectors	2 x Balanced XLR / 1/4 inch input, 2 x unbalanced RCA input
Input Impedance	20K Ohms (balanced), 10K Ohms (unbalanced)
Signal indicators	Limit: Yellow LED indicates peak output has been reached and dsp limiter is acting Signal: Green LED indicates signal present Power/Standby : Blue indicates system has power and ready to pass audio, Red indicates system has power but is in a power saving mode and will not pass audio.
EQ:	User selectable presets for Main or Monitor position
Dynamic Control (Input):	dbx Type IV limiter circuit
Crossover Frequency:	1.7 kHz
Amplifier:	
Design:	Highly efficient Class-D amplifier
Power Rating:	1500W (750W x 2)
AC Power Input:	100V - 240V ~ 50/60 Hz
Speaker:	
LF Driver:	1 x JBL 275G (15 in) woofer
HF Driver:	1 x JBL 2408H-2 37.5 mm (1.5 in) annular polymer diaphragm, neodymium compression driver
Coverage Pattern:	90° x 50° nominal
Directivity Index (DI):	10.2 dB
Directivity Factor (Q):	10.4
Enclosure:	Asymmetrical, 18 mm, plywood
Suspension / Mounting:	Dual 36 mm pole socket, 12 x M10 Suspension Points
Transport:	1 x injection molded handle with backing cup
Finish:	Obsidian DuraFlex finish
Grille:	Powder coated, Obsidian, 16 gauge perforated steel with acoustical transparent black cloth backing.
Dimensions (H x W x D):	714.43 mm x 445.13 mm x 358.71 mm
	(28.13 in x 17.52 in x 14.12 in)
Net Weight:	21.6 kg (47.5 lb)
Gross Weight:	26.3 kg (58.0 lb)

SPECIFICATIONS JD 215



PHYSICAL

LF Subsystem	1x 15-in, vented
HF Subsystem	1x 2-in exit/3-in voice coil compression driver on Wave Guide Plate
Configuration	2-Way, full range, dual purpose
Powering	Passive LF/HF crossover
Cabinet Type (shape)	Irregular pentagon (floor monitor)
Enclosure Materials	Baltic birch plywood
Finish	Black catalyzed polyurethane
Connectors	2x Neutrik NL4 Speakon
Suspension Hardware	(3) 3-position flytracks (2 top, 1 rear), (9) 3/8-16 threaded mounting points (3 on top, 2 each on three sides), rubber feet (4 each, one side and bottom), stand mount cup (bottom)
Grille	Vinyl coated perforated steel
Options	179001 flyclip with hook 179002 flyclip with ring

Recommended Complementary Systems

	Sub	LA118
Dimensions & Weights		
	Inches	Millimeters
Height	29.75	756
Width	18.5	470
Depth (max)	19.5	495
Minimum Stage Height	18.44	468
Floor Angle(s)	50	
Weights		
	Pounds	Kilograms
Net Weight	80	36.4
Shipping Weight	87	39.6

JD 815

15"Two-way
Full Range Main System /Floor Monitor



Specifications:

System:	
System Type:	Self Powered 15 two-way, bass-reflex
Maximum SPL Output:	Normal 137dB peak
Frequency Range (-10 dB):	Main: 42.9 Hz - 19.5 kHz Monitor: 43.6 Hz - 19.3 kHz
Frequency Response (±3 dB):	Main: 58.1 Hz - 17.2 kHz Monitor: 60.7 Hz - 16.7 kHz
Input Connectors:	2 x Balanced XLR / 1/4 inch input, 2 x unbalanced RCA input
Input Impedance:	20K Ohms (balanced), 10K Ohms (unbalanced)
Signal Indicators:	Limit: Yellow LED indicates peak output has been reached and DSP limiter is acting Signal: Green LED indicates signal present Power: Blue indicates system has power and ready to pass audio
EQ:	User selectable presets for Main or Monitor position, Advanced EQ settings available using PRX Connect application via Wi-Fi
Dynamic Control (Input):	dbx Type IV limiter circuit
Crossover Frequency:	2 kHz
Amplifier:	
Design:	Highly efficient Class-D amplifier
Power Rating:	1500W (750W x 2)
AC Power Input:	100V - 240V ~ 50/60 Hz
Speaker:	
LF Driver:	1 x JBL 275G (15 in) woofer
HF Driver:	1 x JBL 2408H-2 37.5 mm (1.5 in) annular polymer diaphragm, neodymium compression driver
Coverage Pattern:	90° x 50° nominal
Enclosure:	Asymmetrical, 18 mm, birch/poplar wooden enclosure
Suspension / Mounting:	Dual 36 mm pole socket, 12 x M10 Suspension Points
Transport:	1 x injection molded handle with backing cup
Finish:	Obsidian DuraFlex finish
Grille:	Powder coated, Obsidian, 16 gauge perforated steel with acoustically transparent black cloth backing.
Dimensions (H x W x D):	701 mm x 446 mm x 359 mm (27.6 in x 17.5 in x 14.1 in)
Net Weight:	20.86 kg (46 lb)
Gross Weight:	26.3 kg (58.0 lb)

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JD 818S 18"Passive Subwoofer System

Specifications:

System:	
System Type:	Passive 18 subwoofer system
Maximum SPL Output:	135 dB
Frequency Range (-10 dB):	28Hz 150Hz
Frequency Response (-3 dB):	45Hz 150Hz
Power:	
System Power Rating:	2400W Peak, 1200W Program, 600W Continuous
Nominal Impedance:	8 Ohm
Connectors:	NL4 Input, NL4 Loop-thru (+/-1 or +/-2 Selectable)
Operational Modes:	Passive
Speaker:	
LF Driver:	2279H
Crossover Frequency:	80hz
Enclosure:	
Material:	18mm plywood
Suspension/Mounting:	M20 Threaded Pole Mount
Handles:	4
Finish:	Obsidian Duraflex finish
Grille:	Powder coated, Onsidian, 14-gauge perforated steel with acoustically transparent black cloth backing
Dimensions (L x W x H):	26.89" x 26.92" x 22.62" (683mm x 684mm x 575mm)
Weight:	78.0 lbs (35.4 kg)



Specifications:

Frequency Range (-10 dB):	57 Hz - 20 kHz
Frequency Response (±3 dB):	75 Hz - 20 kHz
Coverage Pattern:	100 x 15 nominal
Crossover Modes:	Bi-amp / passive, externally switchable
Crossover Frequency:	1.2 kHz
Power Rating (Continuous/Program/Peak):	Passive: 800 W / 1600 W / 3200 W Bi-amp LF: 800 W / 1600 W / 3200 W Bi-amp HF: 75 W / 150 W / 300 W
System Maximum SPL ¹ :	130 dB SPL peak (passive mode) LF: 130 dB HF: 139 dB
System Sensitivity (1w @ 1m):	95 dB SPL (passive mode) LF: 95 dB (Bi-Amp mode) HF: 114 dB ² (Bi-Amp mode)
LF Driver:	1 x JBL 2262H 305 mm (12 in) Differential Drive woofer with neodymium magnet, dual voice-coils, and dual magnetic gaps.
HF Driver:	3 x JBL 2408J, 38 mm (1.5 in) voice-coil, neodymium compression driver
Nominal Impedance:	Passive: 8 ohm Bi-amp LF: 8 ohms Bi-amp HF: 8 ohms
Active Tunings:	Tunings available at www.jblpro.com
Enclosure:	18 mm, 11-ply birch plywood.
Suspension / Mounting:	Optional VRX-AF line array frame kit; M-10 Eyebolt Kit
Finish:	Black DuraFlex nish
Grille:	Powder coated, black, 16-gauge perforated steel with acoustically transparent foam
Input Connectors:	Neutrik Speakon NL-4 (x2)
Dimensions (H x W x D):	349 mm x 597 mm x 381 mm (13.75 in x 23.5 in x 15.0 in)
Net Weight:	21 kg (46 lb)
Optional Accessories:	VRX-AF: Suspension array frame SS2-BK: Tripod speaker stand SS3-BK: Satellite speaker pole SS4-BK: Adjustable satellite speaker pole to be used with the VRX918S and SRX718S only. M-10 eyebolt kit

JD 915M 15"Two-way Stage Monitor



JD 932LA-1 12"Two-way Constant Curvature Line Array



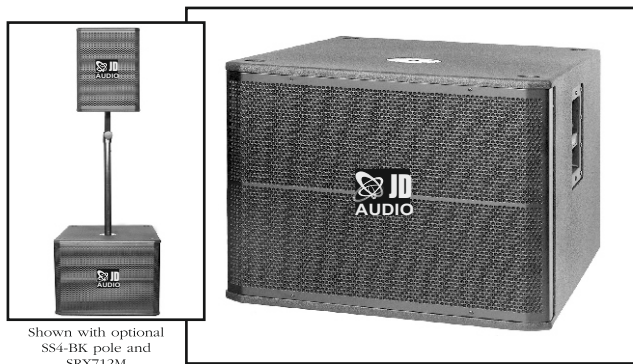
Specifications:

Frequency Range (-10 dB):	60 Hz - 20 kHz
Frequency Response (±3 dB):	70 Hz - 20 kHz
Coverage Pattern:	50 x 90 nominal
Crossover Modes:	Passive / Bi-amp
Crossover Frequency:	1.1 kHz
Power Rating (Continuous / Program / Peak):	Passive Full-Range 800 W / 1600 W / 3200W, 2 hrs ¹ 600 W / 1200 W / 2400W, 100 hrs ¹
Power Rating (Continuous / Program / Peak):	Bi-amp LF: 800 W / 1600 W / 3200 W, 2 hrs ¹ 600 W / 1200 W / 2400 W, 100 hr ¹
Power Rating (Continuous / Program / Peak):	Bi-amp HF: 75 W / 150 W / 300 W, 2 hrs ¹
Maximum SPL:	127 dB SPL continuous (133 dB SPL peak) ²
System Sensitivity (1w @ 1m):	98 dB SPL
LF Driver:	1 x JBL 2265H 380 mm (15 in) Differential Drive woofer 8 Ohms
HF Driver:	1 x JBL 2452H, 100 mm (4.0 inch) diameter voice coil, 38 mm (1.5 inch) exit, neodymium magnet compression driver 8 Ohms
Nominal Impedance:	8 Ohms
Active Tunings:	Settings available at http://www.jblpro.com/tunings/index.htm
Enclosure:	Symmetrical stage monitor, 15/18 mm, plywood.
Transport:	2x Integrated handle / input cup
Finish:	Black DuraFlex nish
Grille:	Powder coated, black, 16 gauge perforated steel with acoustically transparent black screen backing.
Input Connectors:	Neutrik Speakon NL-4 (x2), one on each end
Dimensions (H x W x D):	629 mm x 452 mm x 324 mm (375 mm stage height) 24.75 in x 17 in x 12.75 in (14.75" stage height)
Net Weight:	21 kg (46.0 lb)

¹ IEC standard, full bandwidth pink noise with 6 dB crest factor for specified period
² Calculated based on power rating and sensitivity.

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JD 915M 15"Two-way Stage Monitor



Shown with optional
SS4-BK pole and
SRX712M

Specications:

System Type:	18" bass-reex subwoofer
Frequency Range (-10 dB):	31 Hz 220 Hz
Frequency Response (±3 dB):	34 Hz 220 Hz
Input Connection Modes:	Switchable, +1/-1 or +2/-2
Recommended Crossover Frequencies:	80 Hz, 24 dB / octave HPF 80 Hz, 24 dB / octave LPF
Power Rating (Continuous ¹ / Program / Peak):	800 W / 1600 W / 3200 W
Maximum SPL ² :	130 dB SPL peak
Sensitivity (1w @ 1m):	95 dB SPL
LF Driver:	1 x JBL 2268H 457 mm (18 in) Differential Drive woofer
Nominal Impedance:	8 ohms
Active Tunings:	dbx DriveRack, all models. Settings available at www.jblpro.com
Mounting:	Top mounted M20 threaded socket for optional SS4-BK pole
Enclosure:	Rectangular, 18 mm, 13-ply birch plywood
Finish:	Black DuraFlex nish
Grille:	Powder coated, black, 16-gauge perforated steel with acoustical transparent charcoal foam backing. Removable JBL badge and punched JBL logo.
Input Connectors:	Neutrik Speakon NL-4 (x2)
Dimensions (H x W x D):	508 mm x 597 mm x 749 mm (20.0 in x 23.5 in x 29.5 in)
Net Weight:	36 kg (79 lb)
Optional Accessories:	SRX718S-CVR: Pull-over padded cover SS4-BK: Adjustable, heavy-duty pole, M20 thread to 35 mm WK-4: Caster kit

¹40 Hz to 120 Hz pink noise with 6 dB crest factor.

²Calculated based on power rating and sensitivity.

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Specifications

System:	
System Type:	Self powered dual 18 subwoofer system
Maximum SPL Output:	141dB
Frequency Range (-10 dB):	29Hz 150Hz
Frequency Response (-3 dB):	35Hz 120Hz
Amplifier:	
System Power Rating:	2000W Peak (1000W x 2), 1500W continuous (750W x 2)
Input Impedance:	40k balanced, 20k unbalanced
Line Input Gain:	21 dB
Maximum Input Level:	
Line:	20dBu
Connectors:	Neutrik ¼ - XLR input; Neutrik XLR Output
LED Indicators:	Power LED (Green), Network Link (Green, Network Data (Yellow)
Cooling:	On-Demand variable speed fan
AC Power Input:	100V - 240V~ 50/60 Hz
AC Power Consumption (120V~):	2.2A (1/8th Power), 5.6A (1/3rd Power)
Speaker:	
LF Driver:	(2) 2279F
Crossover Frequency:	80Hz
Enclosure:	
Material:	18mm plywood
Handles:	8
Finish:	Obsidian Duraflex finish
Grille:	Powder coated, Onsidian, 14-gauge perforated steel with acoustically transparent black cloth backing
Dimensions (L x W x H):	26.79 x 47.42 x 22.57 (681mm x 1205mm x 574mm)
Weight:	145.0 lbs (65.9 kg)
Shipping Weight:	165.0 lbs (75.0 kg)

JD 828SP
Dual 18" Self- Power
Subwoofer System





Model System type Frequency response Sensitivity Maximum Spl @ 1 M impedance Input power (Continuous/music/peak) Size (HxWxD) Net weight	JD 932 Single 12" line array speaker 50Hz-18kHz±3dB 98dB SPL 1w/1m 134dB SPL 8Ω 500W/ 1000W/ 2000W 340*596*450mm 30.5kg	JD 918 Single 18" subwoofer 31Hz-220kHz±3dB 102dB SPL 1w/1m 133dB SPL 8Ω 600W/ 1200W/ 2400W 507*596*750mm 52.2kg	Model System type Amplifier module input sensitivity Module output connector Module output power Frequency range Sensitivity Maximum Spl @ 1 M Nominal impedance Input power (Continuous/music/peak) Input connectors Size (HxWxD) Net weight	JD 932LAP Active Single 12" Line array speaker 0.775V Power Con 75W+700W/8Ω 50Hz-18kHz±3dB 98dB SPL 1w/1m 134dB SPL 8Ω 500W/ 1000W/ 2000W 340*596*450mm 23.3kg	JD 918SP Active Single 18" subwoofer 0.775V Power Con 1200W/8Ω 31Hz-220kHz±3dB 102dB SPL 1w/1m 133dB 8Ω 600W/ 1200W/ 2400W 507*596*750mm 42kg
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Model System type Frequency response Sensitivity Maximum Spl @ 1 M impedance Input power (Continuous/music/peak) Size (HxWxD) Net weight	JD 210 Double 10" line array speaker 62Hz-20kHz±3dB 108dB SPL 1w/1m 138dB SPL 8Ω 500W/ 1000W/ 2000W 370*465*950mm 46kg	Jd212 Double 12" line array speaker 50Hz-20kHz±3dB 108dB SPL 1w/1m 139dB SPL 8Ω 600W/ 800W/ 1600W 375*1000*520mm 53kg	Model System type Frequency response Sensitivity Maximum Spl @ 1 M impedance Input power (Continuous/music/peak) Size (HxWxD) Net weight	JD 118 Single 18" Sub woofer 28Hz-400kHz±3dB 100dB SPL 1w/1m 136dB SPL 8Ω 700W/1400W/ 2800W 760*700*750mm 52kg	Jd218 Double 18" Sub woofer 28Hz-400kHz±3dB 106dB SPL 1w/1m 141dB SPL 4Ω 700W/ 1400W/ 2800W 600*1000*800mm 104kg
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Model System type Frequency response Sensitivity Maximum Spl @ 1 M impedance Input power (Continuous/music/peak) Size (HxWxD) Net weight	JD 210DP Active Double 10" line array speaker 60Hz-20kHz±3dB 106dB SPL 1w/1m 141dB 4Ω 500W/ 1000W/ 2000W 318*930*515mm 48kg	JD 212 DP Active Double 12" line array speaker 50Hz-20kHz±3dB 106dB SPL 1w/1m 141dB 4Ω 600W/ 1200W/ 2400W 378*998*515mm 56kg	JD 218 DP Active Double 18" Subwoofer 25Hz-200kHz±3dB 106dB SPL 1w/1m 143dB 4Ω 700W/ 1400W/ 2800W 600*1179*800mm 104kg
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Model System type Frequency response Sensitivity Maximum Spl @ 1 M Rated impedance Input power (Continuous/music/peak) Size (HxWxD) Net weight	JD 304 3"x4 Column speaker 120Hz-20kHz±3dB 90dB SPL 1w/1m 110dB 8Ω 100W/ 200W/ 400W 435*115*130mm 4.1kg	JD 602 6"x2 Column speaker 80Hz-20kHz±3dB 94dB SPL 1w/1m 114dB 8Ω 300W/ 600W/ 1200W 545*180*205mm 10kg
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Application Places
 High end conference room / Multti function hall
 High end Multimedia room / high end banquet hall / Indoor performance



Model System type Frequency response Sensitivity Maximum Spl @ 1 M Rated impedance Input power (Continuous/music/peak) Size (HxWxD) Net weight	JD 10 Single 10" Full Frequency 65Hz-20kHz±3dB 96dB SPL 1w/1m 120dB 8Ω 200W/ 400W/ 800W 505*340*350mm 17kg	JD 12 Single 12" Full Frequency 60Hz-20kHz±3dB 97dB SPL 1w/1m 123dB 8Ω 250W/500W/ 1000W 610*373*385mm 20kg	JD 35 Single 15" Full Frequency 60Hz-20kHz±3dB 98dB SPL 1w/1m 129dB 8Ω 350W/700W/ 1400W 790*500*480mm 28.9kg	JD 45 Double 15" Full Frequency 45Hz-20kHz±3dB 100dB SPL 1w/1m 130dB 4Ω 450W/900W/ 1800W 1202*560*580mm 47kg	JD 18 Single 18" Subwoofer 40Hz-200kHz±3dB 100dB SPL 1w/1m 123dB 8Ω 600W/1200W/ 2400W 700*570*680mm 45kg	JD 18 Double 18" Subwoofer 32Hz-400kHz±3dB 106dB SPL 1w/1m 130dB 4Ω 700W/1400W/ 2800W 560*1202*740mm 79kg
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JD210+JD215S
JD212+JD218S



Model
System type
Frequency response
Sensitivity
Maximum Spl @ 1 M
impedance
Input power (Continuous/music/peak)
Size (HxWxD)
Net weight

JD 210
Double 10" line array speaker
65Hz-20kHz±3dB
106dB SPL 1w/1m
138dB
8Ω
500W/ 1000W/ 2000W
315*975*450mm
42kg

JD 212
Double 12" line array speaker
50Hz-20kHz±3dB
106dB SPL 1w/1m
141dB
8Ω
600W/ 1200W/ 2400W
365*1120*510mm
49kg

JD 215S
Double 15" Subwoofer speaker
32Hz-200kHz±3dB
106dB SPL 1w/1m
143dB
4Ω
650W/ 1300W/ 2600W
470*975*680mm
88kg

JD 218S
Double 18" Subwoofer speaker
28Hz-200kHz±3dB
108dB SPL 1w/1m
143dB
4Ω
1000W/ 2000W/ 4000W
520*1120*800mm
91kg

JD210+JD210S
JD210DP+JD210SDP



Model
System type
Frequency response
Sensitivity
Maximum Spl @ 1 M
impedance
Input power (Continuous/music/peak)
Size (HxWxD)
Net weight

JD 210
Double 10" line array speaker
60Hz-20kHz±3dB
104dB SPL 1w/1m
138dB
8Ω
400W/ 800W/ 1600W
315*905*450mm
48kg

JD 210S
Single 18" Subwoofer speaker
25Hz-200kHz±3dB
106dB SPL 1w/1m
143dB
8Ω
650W/ 1300W/ 2600W
545*905*700mm
52kg

Model
System type
Amplifier module input sensitivity
Module Power Connector
module output power
Frequency range
Sensitivity
Maximum Spl @ 1 M
Nominal Impedance
Input power (Continuous/programme/peak)
Dimensions (HxWxD)
Net weight

JD 210DP
Active Double 10" line array speaker
0.775V
Power con
1000W/ 8Ω
60Hz/20kHz±3dB
104dB SPL 1W/1m
138dB
8Ω
400w/800w/1600w
315*905*450mm
50kg

JD 210SDP
Active Single 18" Subwoofer speaker
0.775V
Power con
1600W/ 8Ω
25Hz/200kHz±3dB
106dB SPL 1W/1m
143dB
8Ω
650w/1300w/2600w
545*905*700mm
54kg



JD system can be deployed independently or subwoofer JD18S that is supported by it.

JD Series is an ideal choice that requires definition and long sound effects such as performance, rally, large enterprises or special activities.

The JD series closed space provides four horizontal directional patterns : 70° or 110° symmetrical and 90° asymmetric. Inthe case of stricter control direction, 70° setting increases the throw capacity of 2 more than 110° setting. Along with its partnership, JD18S can adapt to any programmatic materials that need to be width, outline and output.



Model
System type
Frequency response
Sensitivity
Maximum Spl @ 1 M
impedance
Input power (Continuous/music/peak)
Size (HxWxD)
Net weight

JD 208
Double 8" line array speaker
55Hz-20kHz±3dB
102dB SPL 1w/1m
135dB
16Ω
300W/ 600W/ 1200W
250*728*480mm
18kg

JD 210
Double 10" line array speaker
62Hz-20kHz±3dB
108dB SPL 1w/1m
141dB
8Ω
500W/ 1000W/ 2000W
300*832*533mm
30kg

JD 185
Single 18" Subwoofer
28Hz-400kHz±3dB
100dB SPL 1w/1m
136dB
8Ω
700W/ 1400W/ 2800W
700*850*542mm
48kg

JD 118S
Single 18" Subwoofer
28Hz-400kHz±3dB
100dB SPL 1w/1m
136dB
8Ω
700W/ 1400W/ 2800W
552*850*700mm
49kg



JD 932+ JD 918
JD 932LAP + JD 918SP



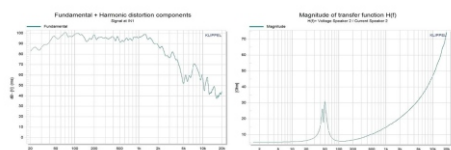
Specifications :

Model :	LD-18
Class :	1* 18" Folded Horn Loaded Subwoofer
Power Rating :	1500/2000/3000W
Frequency Range :	26Hz - 300Hz (-10dB)
Frequency Response :	27Hz - 294Hz (± 3dB)
System Sensitivity (1W@1M) :	99dB SPL
PL** :	125 dB Continuous, 130dB peak
Impedance :	8Ω
Transducer Sections :	
Low Frequency :	1* 18" (457mm) Diameter JD professional® Transducer
Voice Coil Diameter :	100 mm (4") In/Out
Voice Coil Material :	Copper
Magnet Material :	Ferrite / Neodiu
Surround :	Triple Roll treated polycotton
Chassis Type :	Cast Aluminum
Input power rating :	1500/2000/3000 Watts Continuous Pink Noise 3000/4000/6000 Watts Program 5000 Watts Peak
Crossover Mode :	Bi-amp
Enclosure :	
Cabinet Construction :	Rectangular, 25mm 12 - ply plywood
Transportation :	2 handles on both sides
Grille :	Powder coated, black, 16 - gauge perforated steel grille
Coverage Pattern (H x V) :	360°
Packing :	Foam with wooden crate carton packing or Flight case - optional
Dimensions (H x W x D) :	835mm x 565 mm x 740 mm
Net Weight :	62 kg (149.8 lbs)
Gross Weight :	71 kg (173 lbs)

SPEAKER & TWEETER

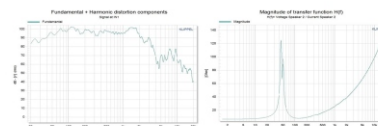
MODEL: JD15X400

Nominal Diameter	393mm/15 inch
Nominal Impedance	8Ω
AES Power Handling	800W (AES)
Maximum Power	1600W
Sensitivity 1W/1M	94dB
Frequency Range	49-2kHz
Voice Coil Diameter	100mm/4 inch
Magnet	Φ220 Ferrite Ring



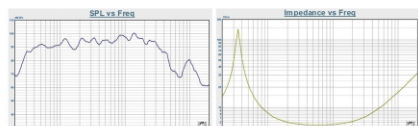
MODEL: JD18X451

Nominal Diameter	462mm/18 inch
Nominal Impedance	8Ω
AES Power Handling	1200W (AES)
Maximum Power	2400W
Sensitivity 1W/1M	94dB
Frequency Range	48-2.9kHz
Voice Coil Diameter	115mm/4.6 inch
Magnet	Φ253 Ferrite Ring



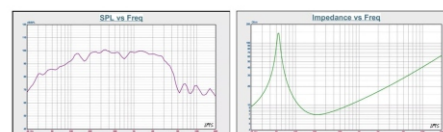
MODEL: JD MR15-8A

Nominal Diameter	380mm/15 inch
Nominal Impedance	8Ω
AES Power Handling	550W (AES)
Maximum Power	1100W
Sensitivity 1W/1M	96.1dB
Frequency Range	35-3.3kHz
Voice Coil Diameter	75mm/3 inch
Magnet	Φ200 Ferrite Ring



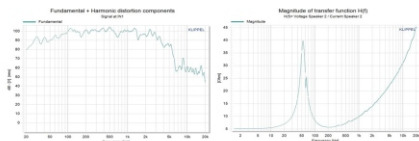
MODEL: JD MR15N75

Nominal Diameter	395mm/15 inch
Nominal Impedance	8Ω
AES Power Handling	600W (AES)
Maximum Power	1200W
Sensitivity 1W/1M	98.5dB
Frequency Range	53-3.7kHz
Voice Coil Diameter	75mm/3 inch
Magnet	Φ Neodymium Ring



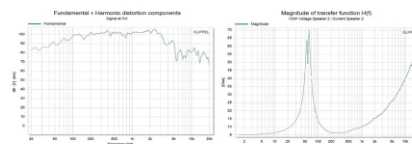
MODEL: JD MR12F50A-A

Nominal Diameter	314mm/12 inch
Nominal Impedance	8Ω
AES Power Handling	200W (AES)
Maximum Power	400W
Sensitivity 1W/1M	95dB
Frequency Range	53-3.9kHz
Voice Coil Diameter	75mm/3 inch
Magnet	Φ 170 Ferrite Ring



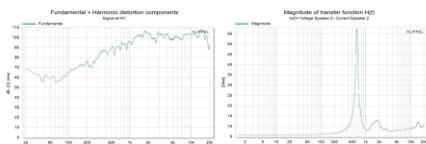
MODEL: JD MR12H16E

Nominal Diameter	315mm/12 inch
Nominal Impedance	8Ω
AES Power Handling	300W (AES)
Maximum Power	600W
Sensitivity 1W/1M	99dB
Frequency Range	58-3kHz
Voice Coil Diameter	75mm/3 inch
Magnet	Φ 190 Ferrite Ring



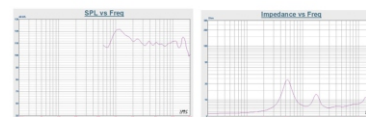
MODEL: JD MR950C

Throat Diameter	38mm/1.5 inch
Nominal Impedance	8Ω
AES Power Handling	110W (AES)
Maximum Power	220W
Sensitivity 1W/1M	105dB
Frequency Range	500-18kHz
Voice Coil Diameter	75mm/3 inch
Magnet	Φ Neodymium Ring



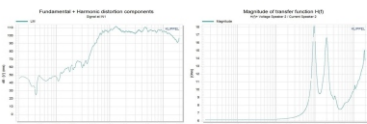
MODEL: JD MR75-5

Throat Diameter	38mm/1.5 inch
Nominal Impedance	8Ω
AES Power Handling	110W (AES)
Maximum Power	220W
Sensitivity 1W/1M	107.5dB
Frequency Range	800-18kHz
Voice Coil Diameter	75mm/3 inch
Magnet	Φ 170 Ferrite Ring



MODEL: JD MR44T08N

Throat Diameter	25mm/1 inch
Nominal Impedance	8Ω
AES Power Handling	60W (AES)
Maximum Power	120W
Sensitivity 1W/1M	106dB
Frequency Range	1000-18kHz
Voice Coil Diameter	44mm/1.7 inch
Magnet	Φ Neodymium Ring



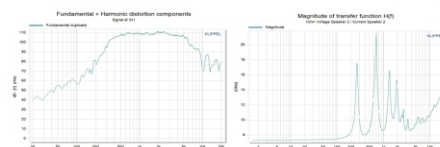
MODEL: JD MR80-1

Throat Diameter	25mm/1 inch
Nominal Impedance	8Ω
AES Power Handling	25W (AES)
Maximum Power	50W
Sensitivity 1W/1M	107dB
Frequency Range	800-16kHz
Voice Coil Diameter	25mm/1 inch
Magnet	Φ 80 Ferrite Ring



MODEL: JD MR8902

Throat Diameter	50mm/2 inch
Nominal Impedance	8Ω
AES Power Handling	160W (AES)
Maximum Power	320W
Sensitivity 1W/1M	109dB
Frequency Range	330-6kHz
Voice Coil Diameter	89mm/3.5 inch
Magnet	Φ Neodymium Ring



JD T-24

- 24 Channels MIC input 1 stereo inputs
- 1 Group Digital input: AES / sound card, MP3
- Input channel pan adjustment
- MIC input gain adjustment (digital gain)
- +48V phantom power (MIC channels can be turned on and off independently)
- Built-in noise gate, Compressor, high and low pass, input 5 Bands equalization, delay, channel harmony adjustment
- Channel parameter fast copy function, Feedback Exterminator.
- Support input channels odd-even Joint adjustment
- Input and output EQ ON/OFF
- Multi-function knob
- Each channel has a multi-function menu, mute and monitor
- The channel is equipped with 100MM motorised faders, signal and peak light (25 ALPS motorised faders)
- 12-channel signal output (main output L, R, 6-channel AUX output, 4 Channels Group output)
- AUX output (before/after fader)
- Output processing: high and low pass filtering, 15-band parametric equalization, compressor, delay, phase
- Digital recording function
- Double row 3 color 12-segment level indicator
- Built-in sound card (MP3, PC directly play music)
- 4 quick scene recall modes, 20 modes storage
- User parameter storage and recall (can be managed on the pc side)
- Built-in four-channel dual DSP effects
- FX foot switch interface
- AES input/output
- Multi-OS operating system (IOS system, Android system, WINDOWS system)
- Support wired network port adjustment (or external router wireless adjustment)
- 7 inch 1024*600 capacitive touch display



JD T-32

- 32 Channels MIC input 1 stereo inputs
- 1 Group Digital input: AES / sound card, MP3
- Input channel pan adjustment
- MIC input gain adjustment (digital gain)
- +48V phantom power (MIC channels can be turned on and off independently)
- Built-in noise gate, Compressor, high and low pass, input 5 Bands equalization, delay, channel harmony adjustment
- Channel parameter fast copy function, Feedback Exterminator.
- Support input channels odd-even Joint adjustment
- Input and output EQ ON/OFF
- Multi-function knob
- Each channel has a multi-function menu, mute and monitor
- The channel is equipped with 100MM motorised faders, signal and peak light (33 ALPS motorised faders)
- 12-channel signal output (main output L, R, 6-channel AUX output, 4 Channels Group output)
- AUX output (before/after fader)
- Output processing: high and low pass filtering, 15-band parametric equalization, compressor, delay, phase
- Digital recording function
- Double row 3 color 12-segment level indicator
- Built-in sound card (MP3, PC directly play music)
- 4 quick scene recall modes, 20 modes storage
- User parameter storage and recall (can be managed on the pc side)
- Built-in four-channel dual DSP effects
- FX foot switch interface
- AES input/output
- Multi-OS operating system (IOS system, Android system, WINDOWS system)
- Support wired network port adjustment (or external router wireless adjustment)
- 7 inch 1024*600 capacitive touch display



JD M-16

Operating system:

Developed based on Linux operating system, no fear of viruses, more secure and stable operation
4-core CPU processor, 1G clock, 17 seconds to power on, faster running speed
Chinese and English operation interface, free switching, easier to use
Shutdown parameters are automatically saved, no need to worry about data loss

Input/Output:

18 signal inputs

12 MIC/Line inputs, 2 groups of 3.5 Lotus stereo inputs, 1 group of

digital inputs: sound card, MP3, AES digital input/output

10 signal outputs

Main output L, R, 6 AUX1-6 auxiliary output, 1 headphone monitoring output

Product parameters

- Channel TFT LCD guide display, channel name and background color can be customized and edited (support Chinese).
- MIC input gain adjustment (smooth digital gain, participate saved to scene).
- Mic input channel (Linked) parity or AB joint debugging
- +48V phantom power (MIC channels can be turned on and off independently, participating in saving to the scene).
- Each input channel has built-in compressor, noise gate, high- and low-pass filters, 5-band parametric equalization, delay, channel pan balance adjustment
- Fast copy function of channel parameters



JD 26

1. 24 MIC inputs, two stereo inputs
2. With FREQ in each channel EQ
3. 4 segments EQ adjustments in each channel
4. Stereo output; Four AUX outputs
5. Dual 99 DSP effects
6. Four group outputs
7. Dual 7 band EQ in main output
8. MP3 player with Bluetooth and recording function
9. MUTE button with LED display in each channel
10. Separately 48V power switch in each channel
11. Monitor button with LED in each channel
12. With 4 AUX outputs, FX to AUX
13. With EQ IN/OFF function
14. 100mm fader



JD 14

1. 12 MIC inputs, two stereo inputs
2. With FREQ in each channel EQ
3. 4 segments EQ adjustments in each channel
4. Stereo output; Four AUX outputs
5. Dual 99 DSP effects
6. Four group outputs
7. Dual 7 band EQ in main output
8. MP3 player with Bluetooth and recording function
9. MUTE button with LED display in each channel
10. Separately 48V power switch in each channel
11. Monitor button with LED in each channel
12. With 4 AUX outputs, FX to AUX
13. With EQ IN/OFF function
14. 100mm fader



JD 18

1. 16 MIC inputs, two stereo inputs
2. With FREQ in each channel EQ
3. 4 segments EQ adjustments in each channel
4. Stereo output; Four AUX outputs
5. Dual 99 DSP effects
6. Four group outputs
7. Dual 7 band EQ in main output
8. MP3 player with Bluetooth and recording function
9. MUTE button with LED display in each channel
10. Separately 48V power switch in each channel
11. Monitor button with LED in each channel
12. With 4 AUX outputs, FX to AUX
13. With EQ IN/OFF function
14. 100mm fader



JD M-32 Plus

Operating system:

Based on Linux operating system, it is not afraid of viruses and runs more safely and stably;

5-core CPU processor, 1.8 G main frequency, rapid startup, faster running speed

10.1-inch 1280*800 HD touch display, Chinese and English operation interface, free switching, easier to use

Shutdown parameters are automatically saved without worrying about data loss

Local input/output:

42 signal inputs (38 analog + 4 digital)

(32 MIC/Line inputs, 2 sets of 3.5 Lotus stereo inputs, 1 set of 3.5 stereo headphone input interface, and 2 sets of digital inputs: sound card, MP3 and AES digital inputs)

20-channel signal output

(Main output L, R, 14 AUX1-14 auxiliary output, 1 stereo earphone monitoring output, AES output)

Maximum support 74 signal inputs and 36 signal outputs

Supports Dante:

It is equipped with 32x32 Dante card to realize the input and output of Dante signal and support multi-track recording

Product parameters:

- 1. 14-inch channel TFT LCD boot display, channel name and background color can be customized and edited (Chinese is supported).
- MIC input gain adjustment (smooth digital gain, participation saved to scene)



M32-Plus



Model	PRO2.22	PRO2.23	PRO2.24	PRO2.25
8Ω Stereo power	1500W*2	1800W*2	2000W*2	2500W*2
4Ω Stereo power	2250W*2	2700W*2	3000W*2	3750W*2
2Ω Stereo power	3000W*2	3600W*2	4000W*2	5000W*2
8Ω Bridged Stereo power	4500W	5400W	6000W	7500W*2
4Ω Bridged Stereo power	6000W	7200W	8000W	10000W*2
Damping coefficient	>800			
Slew RATE	100V/us			
Channel separating degree	>85dB			
Signal noise ration(dB)	>110dB			
THD+N	<0.5%,1KHz, 1/3 Power,8Ω			
Input Impedance	10Ω,BALANCE,20kΩ,UNBLANCE			
Input Sensitivity	1V/0dB, BALANCE			
Protection	Overheat hort circuits,DC,limit and-softstart,Output relay-Zero Current Switch, Intelctual Clip limiter			
Net weight	33KG	35KG	37KG	39KG
Gross weight	38KG	40KG	42KG	44KG
Machine dimensions	515*485*133mm		520*485*133mm	



Product features: MT series professional power amplifiers have accumulated more than 10 years of experience in design and production of power amplifiers. They are developed to meet various needs. All the mainparts are carefully selected from the world's top fever class special devices, with reasonable collocation and precise adjustment of parameters. All the input and output interfaces adopt Swiss original "Neutrik" to achieve better signal transmission and more reliable safety factor. GT series power amplifier is well received by colleagues and users in the industry. It is well received by the market with fine technology, beautiful structure, strong power output, big dynamic, full sound, full strength, elegant sound quality, good electromagnetic compatibility, strong anti vibration and anti falling ability. It has digital i nteligent protection circuit, and its output is never distorted. It can work stably for a long time in harsh environmentit is safe and reliable to connect all kinds of loudspeakers without damage; It is suitable for song and dance theater, large-scale performance, disco, studio, advanced multi kinetic energy hall and other places with high requirements for power amplifier sound quality.

Model	Mt12000	Mt14000	Mt16000	Mt18000
8ΩStereo Power	4*1000W	4*1200W	4*1600W	4*2000W
4ΩStereo Power	4*1500W	4*1800W	4*2400W	4*3000W
2ΩStereo Power	2*3000W	2*3600W	2*4800W	2*6000W
8Ω bridged Stereo Power	4500W	5400W	6000W	7500W*2
4Ω bridged Stereo Power	6000W	7200W	8000W	10000W*2
Damping coefficient	>800			
SlewRATE	100V/us			
Channel separating degree	>85dB			
signal noise ration(dB)	>110dB			
THD+N	<0.5%,1KHz,1/3 Power,8Ω			
Input Impedance	10KΩ,BLANCE,20KΩ,UNBALANCE			
Input Sensitivity	1V/0dB,BALANCE			
Protection	Overheat shot circuits, DC, Limit and - Soft Start, Output relay-zero Current switch, Intelctual clip limiter			
Net Weight	33 Kg	35 Kg	37 Kg	39 Kg
Gross Weight	38 Kg	40 Kg	42 Kg	44 Kg
Machine dimensions	515*485*133mm		520*485*133mm	



Model	PRO4.26	PRO4.27	PRO4.28
8Ω Stereo power	4*1500W	4*2000W	4*2500W
4Ω Stereo power	4*2250W	4*3000W	4*3750W
8Ω Bridged Stereo power	2*3000W	2*4000W	2*5000W
Chan	4		
Frequency Response	20Haz-30KHz±0.5db		
Signal noise ration(dB)	110db		
THD+N(Rated Power, 40/KHz)%	<0.1%		
Damping coefficient	>1000		
Input Impedance	20Ω,BALANCE/10KΩ,UNBLANCE		
Input Gain	XLR Type,3 Pin Male Rear Panel:0.775V/1.0V/1.4V		
Fan	4PCS Temperature Control Cooling Fan		
Protection	Temperature, DC,Sub/ultra-sonic, Circuit Overlod, IGM, Output		
Indicators (Per Channel)	Protect Indicator, Signal Indicator, Work Indicator		
Power Requirement	90-265v-50-60Hz		
Machine dimensions	453*485*44MM		
Net weight	12KG		
Power Requirement	200-240v-50-60Hz		

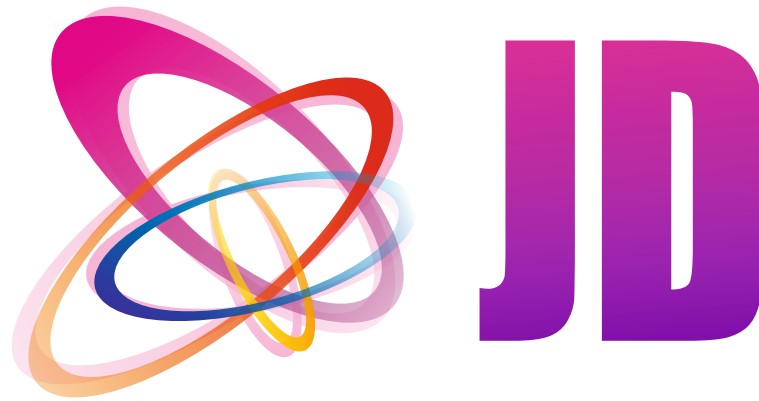


Feature:

- Adopts A grade toroidal transformer, very close to no EMI, and deliver more delicate sound. Components are carefully selected to match the circuits design.
- All adopts AI automated mechanical plug-in and SMD production process. Improve the reliability and consistency of the product welding.
- Deliver high-quality sound and high damping factor, with ultra fast switching diode fan, to ensure a stable working state for a long time performance.
- This circuits design have been improved during the practical experience. And it will be continuously updated in the future as well.

Specification

Model	MT-701	MT-1201	MT-1601
8Ω Stereo Power	2x800W	2x1000W	2x1200W
4Ω Stereo Power	2x1280W	2x1600W	2x1840W
2Ω Stereo Power	2x1800W	2x2190W	2x2460W
8 BTL	2480W	3150W	3650W
4 BTL	3550W	4250W	4800W
Frequency Response	20-20000Hz(±0.3dB)		
THD+N	>0.08%1KHz		
S/N Ratio	>100dB		
Slew Ratio	>30V/μS		
Damping Factor	>500:1		
Crosstalk	>90dB@1KHz		
Input Impedance	30KΩ(Balanced,Stereo) 15KΩ(Balanced,Paralled)		
Input Sensitivity	0.775V/1.0V/1.4V		
Height	3U		
Packing Dimension	615x485x136mm		



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