



Features

- 1.CIVA Top 6x5"/3x1.75"Drivers.
- 2.It is designed for professional sound reinforcement and high-end residential applications requiring highfidelity and SPL with minimum visual impact
- 3.It sounded great straight out the box and was smooth and even across the whole spectrum.
- 4.First grade Russian birch plywood enclosure with Weather-resistant Polyurea paint.

Specification	
Usable bandwidth (-10 dB)	87 Hz - 20 kHz
Maximum SPL	137 dB
RMS power handling	454 W
Nominal directivity (-6 dB)	Vertical: +5°/-21° horizontal: 140°
Transducers	MF: 6 × 5" cone drivers HF: 3 × 1.75", diaphragm compression drivers
Acoustical load	LF: bass-reflex,Laminar venting HF: Constant-curvature wavefront technology,Adjustable-Fins
Nominal impedance	8 Ω
Connectors	1 x 4-point speakON 1 x 2-point screw terminal 1 x AutoConnect
Rigging and handling	DIN580-compatible M8 threaded insert 2 integrated inserts for rigging accessory
Dimensions	144 mm (5.7 in) / 1301 mm (51.2 in) 209 mm (8.2 in)
Weight (net)	21 kg / 46 lb
Cabinet	Premium grade Russia birch plywood
Front	Coated steel grill Acoustically neutral 3D fabric
Finish	Dark grey brown
IP	IP54



Features

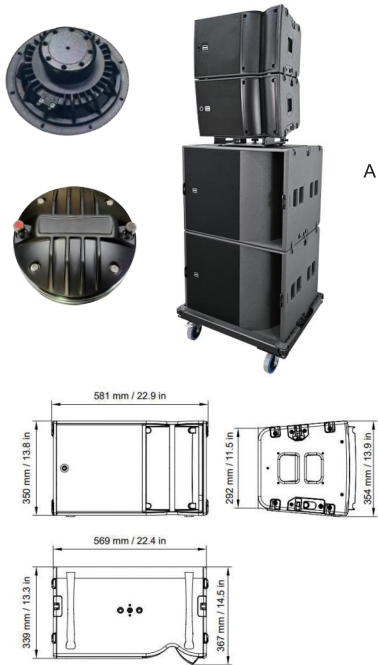
- 1.2x12"High power subwoofer,Low-end extension for CIVA.
- 2.Progressive vent for increased peak SPL,and minimal turbulence noise
- 3.Streamlined design,it's suit for medium throw applications.
- 4.40 Hz LF limit, high power handling, low distortion and thermal compression.
- 5.First grade Russian birch plywood enclosure with Weather-resistant Polyurea paint.

Specification	
Low frequency limit (-10 dB)	40 Hz
Maximum SPL	137 dB
RMS power handling	894 W
Transducers	2 × 12" cone drivers
Acoustical load	bass-reflex,Laminar venting
Nominal impedance	4 Ω
Connectors	1 x 4-point speakON 1 x AutoConnect
Dimensions	334 mm (13.1 in) / 549 mm (33.4 in) / 350 mm (13.8 in)
Weight (net)	29 kg / 64 lb
Cabinet	Premium grade Russia birch plywood
Front	Coated steel grill acoustically neutral 3D fabric
Finish	Dark grey brown
IP	IP55

A10

2-way Passive 10 Inch Line Array

A SERIES
Passive



A10+KS21

Features

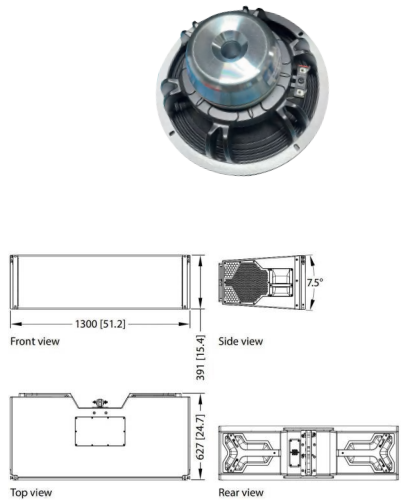
- 1.A10 Focus & Wide are two 10-inch, passive siblings for medium-throw duties.
- 2.Focus gives 10° vertical, 139 dB peak and 35 m throw; Wide opens to 30° for broad, sight-line-friendly coverage.
- 3.Both carry Panflex, letting you click 70°/90°/110° symmetric or asymmetric horizontal to match any crowd shape while keeping tonal balance.
- 4.Vocals stay crisp, drums hit hard, and the system scales from club to arena as mains, fills or delays.

A10 Specification		
Model	KA10 Wide	KA10 Focus
Usable Bandwidth (-10 dB)	67 Hz - 20 kHz	66 Hz - 20 kHz
Maximum SPL	137 dB	140 dB
Weight (net)	20 kg / 44 lb	22 kg / 49 lb
Dimensions	581 mm / 347 mm / 367 mm	581 mm / 350 mm / 367 mm
Nominal Directivity (-6 dB)	Enclosure: 30°	Enclosure: 10°
	L-Fins: 70° / 110° symmetric or 90° asymmetric	
Transducers	LF: 1 × 10" neodymium cone driver	
	HF: 1 × 2.5" neodymium diaphragm compression driver	
Acoustical Load	LF: Laminar venting, bass-reflex	
	HF: Constant-curvature wavefront technology,Adjustable-Fins	
RMS power handling	296W	
Nominal Impedance	8 Ω	
Connectors	2 × 4-point speakON	
Rigging and Handling	Flush-fitting 2-point rigging system	
	2 × handle	
	8 × corner stop	
	2 × ground runner	
	1 DIN580-compatible M8 threaded insert	
Cabinet	Premium grade Russia birch plywood	
Front	Coated steel grill, acoustically neutral 3D fabric	
Rigging Components	High grade steel with anti-corrosion coating	
Finish	Dark grey brown	
IP Rating	IP55	

GSL8/GSL12

Large Format 2×14"/3×10"/3×1.4" Array

G SERIES
Passive



Features

- 1.The GSL8 and GSL12 loudspeakers, with 80° and 120° horizontal dispersion respectively, are unique among large-scale line array modules in providing consistent pattern control all the way down to 45 Hz.
- 2.The geometry of two front facing14" drivers and two side firing 10-inch drivers couple and apply cardioid techniques, creating precise directivity behaviour with significantly extended low frequency headroom towards the audience.
- 3.The GSL System is a complete solution created for the largest sound reinforcement applications in significantly sized arenas, stadiums and festivals, to accurately deliver any performance style or musical genre.

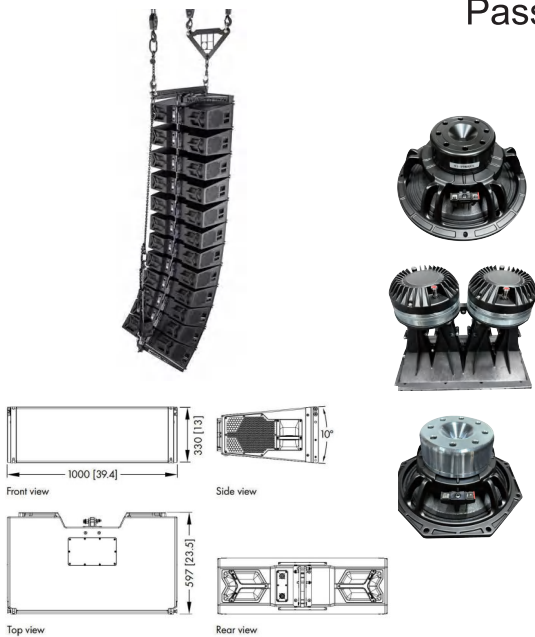
GSL Specification		
Model	GTS-8	GTS-12
Max. sound pressure	150 dB	149 dB
Nominal dispersion angle (horizontal)	80°	120°
Frequency response (-5 dB standard)	45 Hz – 18 kHz	
Frequency response (-5 dB CUT mode)	70 Hz – 18 kHz	
Nominal impedance – front LF	4 Ω	
Nominal impedance – side LF/MF/HF	4 Ω	
Power handling – front LF (RMS / peak 10 ms)	800 / 3200 W	
Power handling – side LF/MF/HF (RMS / peak 10 ms)	800 / 3200 W	
Splay angle settings	0° – 7° (1° increment)	
Components	2 × 14" front LF driver	
	2 × 10" side LF driver	
	1 × 10" MF driver	
	3 × 1.4" exit compression driver (3.4" coil)	
Connections	Passive crossover network	
	1 × NLT4 F	
Dimensions (H × W × D)	391 × 1300 × 627 mm	
	15.4 × 51.2 × 24.7"	
Weight	80 kg / 176 lb	
Cabinet Material	Premium grade Russia birch plywood	
Finish	Polyurea Cabinet Protection	
Front & Side Panels	Rigid metal grill	
	Transparent and water-repellent fabric	
Size & Rear Handles	One handle incorporated in each side	
	Two additional handles provided at the rear	

KSL8/KSL12

Medium To Large Format 2×10"/3×8"/2×1.4" Line Array

K SERIES

Passive



Features

- 1.KSL8 and KSL12 line modules deliver constant-directivity down to the lowest audible octaves—80° or 120° horizontal respectively—through a 3-way architecture.
- 2.Two front 10" woofers plus dual side-firing 8" units behave like a single >12" piston, pushing SPL forward while cutting rear spill by 12 dB.
- 3.Rigging adapts from festival hangs to fixed installs in arenas, stadiums, theatres or houses of worship without rewriting presets or amp racks.
- 4.A single resolution suffices for every scale, so the same box voice travels from club bleed-free to stadium row 80.genre.

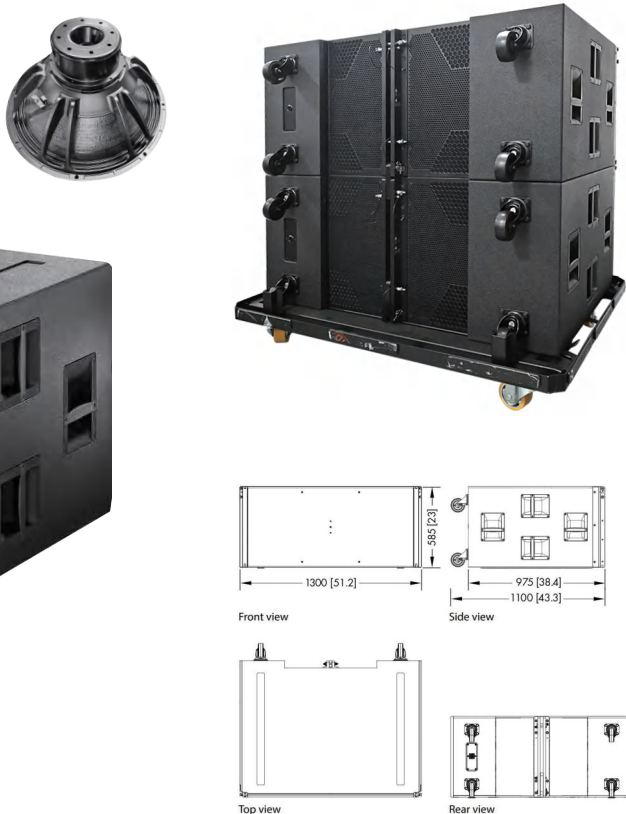
KSL Specification		
Model	KTS-8	KTS-12
Max. sound pressure	145 dB	144 db
Nominal dispersion angle (horizontal)	80°	120°
Frequency response (-5 dB standard)	54 Hz – 18 kHz	
Frequency response (-5 dB CUT mode)	75 Hz – 18 kHz	
Nominal impedance front LF	8 ohms	
Nominal impedance side LF/MF/HF	8 ohms	
Power handling-front LF (RMS / peak 10 ms)	450 / 1800 W	
Power handling-side LF/MF/HF (RMS / peak 10 ms)	250 / 1000 W	
Splay angle settings	0 - 10° (1° increment)	
Components	2 × 10" front LF driver	
	2 × 8" side LF driver	
	1 × 8" MF driver	
	2 × 1.4" exit compression driver with 3" voice	
	Passive crossover network	
Connections	2 × NLT4 F/M	
Dimensions (h × w × d)	330 × 1000 × 597 mm	
Weight	58 kg / 128 lb	
Cabinet Material	Premium grade Russia birch plywood	
Finish	Polyurea Cabinet Protection	
Front & Side Panels	Rigid metal grills	
	Transparent and water-repellent fabric	
Size & Rear Handles	Recessed handle incorporated in each side	
	Additional handles provided at the rear	

SL SUB

Large Format 3×21" Cardioid Subwoofer

S SERIES

Passive



Features

- 1.Utilising a dual-chamber bandpass design, the SL-SUB incorporates two forward-facing 21-inch drivers and a single rear-facing 21-inch driver, enabling precise low-frequency directivity control.
- 2.This approach significantly reduces rear sound radiation, thereby improving on-stage conditions and minimising environmental impact in outdoor or acoustically sensitive environments.
- 3.The SL-SUB is primarily employed in touring, festival, and fixed installation scenarios where controlled, high-output sub-bass is essential to meet the demands of modern sound design.

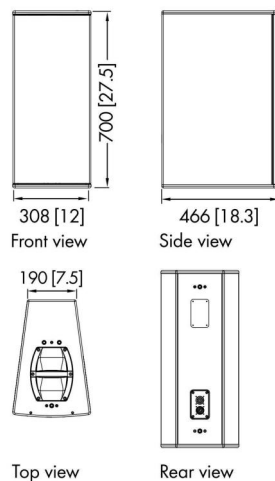
SL-SUB Specification	
Frequency response (-5 dB standard)	33 Hz – 84 Hz
Frequency response (–5 dB INFRA mode)	30 Hz – 65 Hz
Max. sound pressure	144 dB
Nominal impedance front / rear	3 / 6 ohms
Power handling - front (RMS / peak 10 ms)	1000 / 4000 W
Power handling - rear (RMS / peak 10 ms)	500 / 2000 W
Components	3 × 21" driver
	1 × NLT4 F
Dimensions (h × w × d)	585 × 1300 × 975 / 1100 mm
	23.0 × 51.2 × 38.4 / 43.3"
Weight	138 kg / 304 lb
Cabinet Material	Premium grade Russia birch plywood
Finish	Polyurea Cabinet Protection
Front & Rear Protection	Rigid metal grills
	Transparent and water repellent fabric
Bottom Protection	Two runners extend from front to rear
Stacking Feature	Two correspondingly shaped recesses
Side Handles	Four recessed handles incorporated
Mobility	Four heavy duty wheels mounted on the rear

V7P/V10P

3-way 2x10" point source loudspeaker

V SERIES

Passive



Features

- 1.The 3-way passive V7P/ V10P loudspeaker features two 10" drivers in a dipole arrangement with a horn loaded 8" MF driver and a 1.4" compression driver mounted onto a rotatable CD horn.
- 2.The innovative horn design for the centrally mounted 8" MF driver produces a remarkable sensitivity resulting in an exceptional performance in the vocal range.
- 3.The V7P has a nominal pattern of 75 x 40 degrees, while the V10P widens to a nominal 110 x 40 degree pattern with a rotatable horn allowing options for vertical or horizontal mounting.

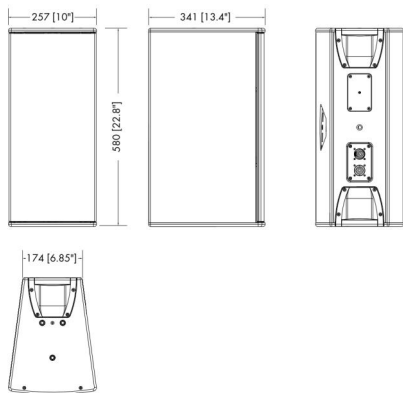
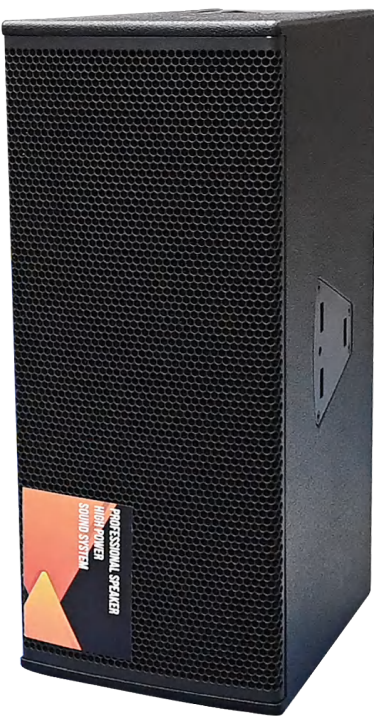
Specification		
Model	V7P	V10P
Max. sound pressure	140 dB	139 dB
Nominal dispersion angle (h x v)	75° x 40°	110° x 40°
Frequency response (-5 dB standard)	59 Hz - 18 kHz	
Frequency response (-5 dB CUT mode)	100 Hz - 18 kHz	
Nominal impedance	8 Ω	
Power handling capacity (RMS/peak 10 ms)	500/2000 W	
Components	2 x 10" LF driver with neodymium magnet	
	1 x 8" MF driver with neodymium magnet	
	1 x 1.4" exit compression driver	
	Passive crossover network	
Connections	2 x NLT4 F/M	
	optional 2 x NL4 M	
Dimensions (h x w x d)	700 x 308 x 466 mm	
	27.5 x 12 x 18.3"	
Weight	33 kg/75 lb	
Cabinet Material	Premium grade Russia birch plywood	
Finish	Polyurea Cabinet Protection	
Front Protection	Rigid metal grill	
Handles	Pair of handles incorporated	
Rigging Points	M10 threaded inserts	
Additional Mounting	Three M10 sockets	

Y7P/Y10P

High performance 2-way passive point source loudspeaker

Y SERIES

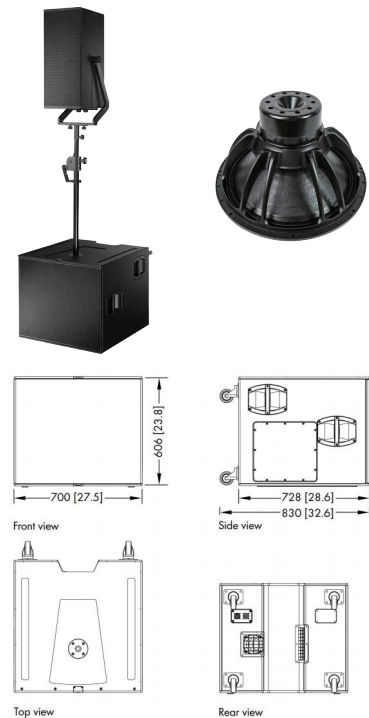
Passive



Features

- 1.The Y-7 and Y-10 are passive 2-way loudspeakers featuring twin 8" LF drivers and a 1.4" HF compression driver with a rotatable CD horn. They are distinguished by their horizontal coverage: the Y-7 provides a 75° x 40° dispersion, while the Y-10 offers a wider 110° x 40° (h x v).
- 2.With a frequency response spanning 59 Hz to 18 kHz, both models utilize a dipolar LF arrangement for exceptional vertical pattern control.
- 3.Additionally, flow-optimized ports significantly enhance the efficiency and clarity of low-frequency reproduction.

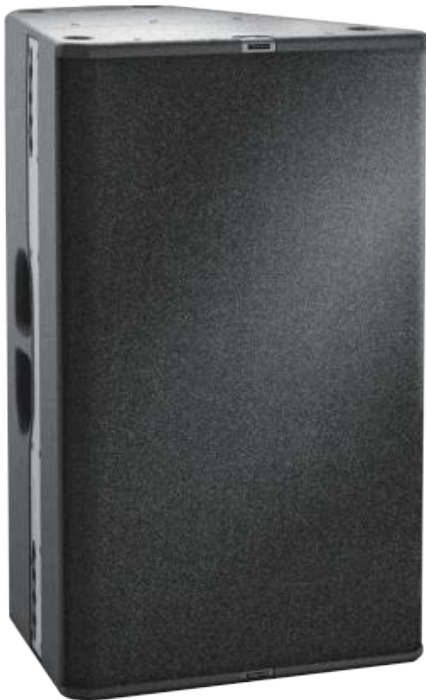
Specification		
Model	Y7P	Y10P
Max. sound pressure (SPL)	137 dB	136 dB
Nominal dispersion angle (h x v)	75° x 40°	110° x 40°
Frequency response (-5 dB standard)	59 Hz - 18 kHz	
Frequency response (-5 dB CUT mode)	118 Hz - 18 kHz	
Nominal impedance	8 Ω	
Power handling capacity (RMS/peak 10 ms)	400 / 1600 W	
LF Components	2 x 8" driver with neodymium magnet	
HF Components	1.4" exit compression driver	
Crossover	Passive crossover network	
Connections	2 x NLT4 F/M (optional 2 x NL4)	
Dimensions (H x W x D)	580 x 257 x 341 mm	
Dimensions (H x W x D) [inch]	22.8 x 10 x 13.4"	
Weight	18 kg / 40 lb	



Features

- 1.The V-GSUB cardioid subwoofer is designed for high-performance low-frequency reinforcement in ground-stacked applications.
- 2.Its cardioid dispersion pattern makes it ideal for concerts, theaters, live events, and fixed installations, where controlling low-frequency energy is crucial.
- 3.The anti-slip stacking design ensures secure positioning when used with V7P/Y10P loudspeakers, making it suitable for portable and touring applications as well.

VGSUB Specification	
Frequency response (-5 dB standard)	37 Hz – 115 Hz
Frequency response (-5 dB 100 Hz mode)	37 Hz – 95 Hz
Max. sound pressure	137 dB
Configuration	High-performance cardioid subwoofer
Nominal impedance	8 Ω
Power handling capacity (RMS / peak 10 ms)	800 / 3200 W
Components	1 × 18" driver 1 × 12" driver
Connections	2 × NLT4 F/M optional 2 × NL4 M
Dimensions (h × w × d)	606 × 700 × 728 / 830 mm 23.8 × 27.5 × 28.6 / 32.6"
Weight	61 kg / 135 lb
Cabinet Material	Premium grade Russia birch plywood
Finish	Polyurea Cabinet Protection
Front Protection	Rigid metal grill Acoustically transparent foam
Top Panel Recess	Footprint recess for V-7P/V-10 enclosure
Bottom Protection	Two runners
Runner Recesses	Two correspondingly shaped recesses
Side Handles	Two handles on each side panel
Top Panel Mounting	M20 high stand flange inserted



Features

- The T24N is a compact, high-output 2-way cabinet: twin 12" neodymium woofers plus a 1.4" titanium HF driver deliver 65 Hz–18 kHz with tight bass and silky highs.
- 2.Tool-free, rotatable 60 × 40° horn swaps to 90 × 50° for wider coverage.
 - 3.Rear bi-amp/passive switch toggles active or single-amp mode; M10 points, 35 mm socket and flyware allow mast, stack or suspend rigging.
 - 4.Rugged birch/polyurea box, dual NL4, 28 kg—tour-ready punch without the truck pack.

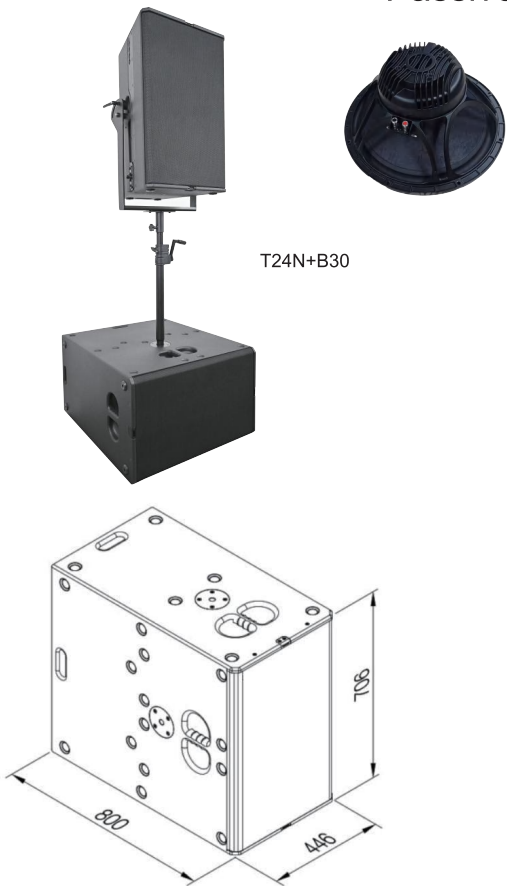
T24N Specification		
Model	Biamp	Passive
Power capacity program / peak	1400 / 2400W LF 220 / 400W HF	1400 / 2400W
Impedance	4 Ω LF 8 Ω HF	4 Ω
Sensitivity 1 W / 1 m	107 dB LF 112 dB HF	110 dB
Connection	NL4 1± HF / 2± LF	NL4 1±
Drivers	2 × 12" LF / 1 × 1.4" HF with 3" diaphragm	
Frequency range	65-18000 Hz	
Coverage (h × v)	60° × 40° or 90° × 50° HF-horn, exchangeable, rotatable	
SPLmax / 1 m	143 dB	
Dimensions (H × W × D)	706 × 440 × 440 mm (27.8 × 17.32 × 17.32 in)	
Weight	33 kg / 73 lbs	
Finish	Anti-corrosion paint	

B30

Hybrid Efficiency 2×15" Subwoofer

T SERIES

Passive



Features

- 1.B30 packs twin 15" woofers into a hybrid cabinet that merges bass-reflex and horn loading for high efficiency, deep extension and long throw.
- 2.The full-front radiating area boosts the acoustic field, cuts turbulence and shrinks losses, yielding clean sub-30 Hz punch, low noise and brisk dynamics.
- 3.Under 39 kg, it delivers big-sub performance without the freight.
- 4.It offers pro-sub performance in a tour-friendly format.

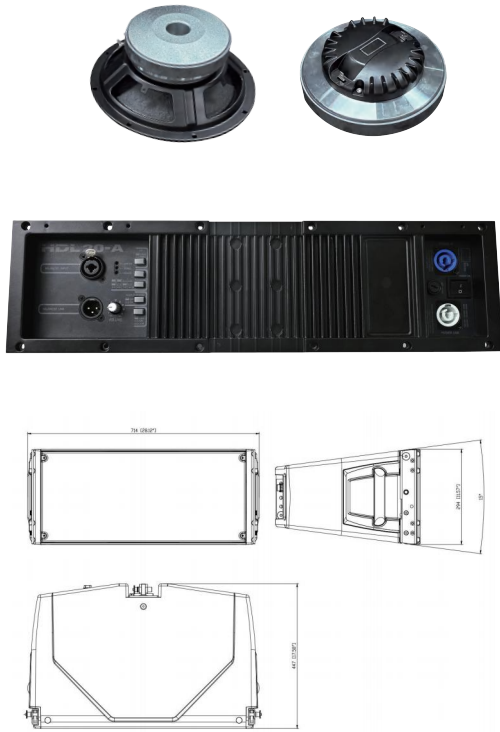
B30 Specification	
Drivers	2 × 15"
Frequency range	35 – 200 Hz
Power capacity program / peak	2000 / 4000 W
Impedance	8 Ω
Coverage	omni
Sensitivity 1W / 1 m	97 dB
SPLmax / 1 m	133 dB
Connection	NL4 2±
Dimensions (H × W × D)	706 × 446 × 800 mm [27.8 × 17.56 × 31.5 in]
Weight	38,7 kg / 85 lbs
Finish	Polyurea coating, black
Enclosure cabinet	First grade birch plywood
	Perforated, powder-coated steel
Front	Flame retardant, hydrophobic and acoustically transparent 3D mesh fabric

HDL20A

2 way Dual 10" Composite Cabinet Line Array

H SERIES

Active



Features

- 1.The HDL20A professional audio active line array features 2x10" ferrite woofers and a 1x3" tweeter driver.
- 2.The speaker uses Class D amplifier technology to ensure ultra-quiet, high efficiency and low distortion output, and operates in real time according to different environments and musical styles via a fully programmable DSP.

HDL20A Specification	
Frequency Response	55 Hz – 20 000 Hz
Max SPL @ 1 m	135 dB
Horizontal coverage angle	100°
Vertical coverage angle	15°
Compression Driver	1 × 3"
Woofer	2 × 10" Ferrite
Input signal	bal / unbal
Input connectors	XLR
Output connectors	XLR
Controls	Cluster, HF, High curving, Indoor
Cooling	Convection
Connections	Powercon IN / OUT
Cabinet / Case Material	PP Composite
Hardware	Rigging flyware
Handles	2 side, 2 back
Grille	Steel
Color	Black
Dimensions (h x w x d)	294 x 705 x 445 mm
Active module	2CH class-D digital amplifier

HDL30A

2 way Dual 10" Composite Cabinet Line Array

H SERIES
Active



Features

- 1.The HDL30-A is a compact bi-amped 2-way active touring system for medium to large events, both indoors and outdoors.
- 2.It features two 10-inch woofers and an impressive 4-inch titanium compression driver.
- 3.The built-in 2200 watt class-D amplifier delivers excellent playback clarity and up to 137 decibels SPL max.
- 4. The HDL30 -A features state of the art RCF transducers with neodymium magnets.
- 5.Considering its acoustical power, it has a remarkably low weight for easy handling and flying.

HDL30A Specification	
Frequency Response	50 Hz – 20 000 Hz
Max SPL @ 1 m	137 dB
Horizontal coverage angle	100°
Vertical coverage angle	15°
Compression Driver	1 × 1.4" Neo
Woofers	2 × 10" Neo
Input signal	bal / unbal
Input connectors	XLR
Output connectors	XLR
Cooling	Forced
Connections	Powercon IN / OUT
Cabinet / Case Material	PP Composite
Hardware	Array fittings
Handles	2 side
Grille	Steel
Color	Black
Dimensions (h x w x d)	293 x 705 x 502 mm
Active module with DSP	2CH class-D digital amplifier

AS9006

Dual 18 Inch High Power Subwoofer

H SERIES
Active/Passive



Features

- 1.The SUB 9006-AS is one of the most powerful 2x18" subwoofers in the field of live sound.
- 2. Featuring two high-power hyper-vented 18" neodymium woofers with 4.0" inside-outside voice coils, this cabinet delivers a serious amount of low frequencies.
- 3.Powered by a 7200 W digital amplifier, the SUB 9006-AS can perform in the most demanding situations.

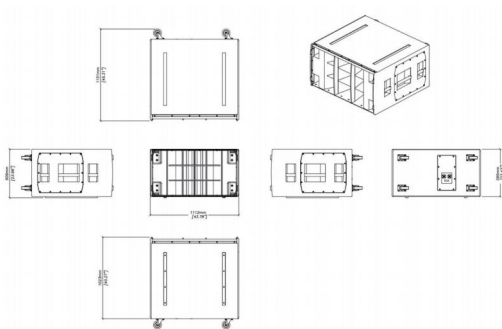
AS9006 Specification	
Frequency Response	30 Hz - 400 Hz
Max SPL @ 1 m	142 dB
Woofer	2 x 18"
Input signal	bal / unbal
Input connectors	XLR
Output connectors	XLR
Cooling	Convection/Forced
Connections	Powercon IN / OUT
Cabinet / Case Material	Premium grade birch plywood
Hardware	2 x M20
Handles	8 side
Pole mount/Cap	M20 thread
Grille	Steel
Color	Black
Dimensions (h x w x d)	558 x 1188 x 785 mm
Active module	2 channel plate amplifier
Customized (optional)	Active / Passive version
	Neodymium / Ferrite woofer

SXH218

Dual 18 Inch Hybrid Horn/Reflex Subwoofer

S SERIES

Passive



Features

- 1.SXH218 slams 148 dB peak from a dual-18" horn/reflex cabinet, digging below 30 Hz while keeping acoustic efficiency sky-high.
- 2.Neodymium drivers with 4.5" voice coils stay cool through festival marathons, and the cabinet can be aimed forward or rearward to steer low-end exactly where it's wanted.
- 3.Slide it under WPS, WPC or WPL arrays for arena-thick sub weight, or line a nightclub dance-floor for chest-rattling authority.
- 4.Built for ground-stack deployment, the SXH218 is equally at home in stadiums, outdoor bars, theme-park concourses and any space that demands premium, high-impact bass.

SXH218 Specification	
Frequency Response	32Hz-150Hz ±3dB, -10dB @ 27Hz
Driver	2 x 18" /4.5" voice coil, neodymium magnet, waterproof cone
Rated Power	3000W AES, 12000W peak
Sensitivity	107dB
Maximum SPL	148dB peak
Nominal Impedance	4Ω
Dispersion (-6dB)	Omnidirectional/or Cardioid (paired)
Enclosure	Multi-laminate birch/18mm plywood
Finish	Black textured paint
Protective Grille	Black perforated steel
Connectors	2 x NL4
Fittings	Two skids on base, with matching channels on top
	Four rear-mounted 100mm (4in) castors
	6 x bar handles, 3 on each side
	4 x fittings for optional transit cover
Dimensions(WxHxD)	1112mm x 607mm x 1013mm
	43.8in x 23.9in x 39.9in
Weight	116kg (256lbs)

LA445

8×4.5"/2×3"/1×15" Column Speaker System

LA SERIES

Active



Features

- 1.LA445 column loudspeaker system is an ideal active column speaker system.
- 2.The top speaker uses aluminium for the cabinet and comes with a rain-cover bag for the complete system, making it perfect for small outdoor touring reinforcement, conference rooms, weddings, etc.
- 3.Four 4-inch speaker drivers are housed in the compact and lightweight LA445 cabinet. Its aerodynamic design delivers a maximum SPL of 126 dB.
- 4.A single 15-inch subwoofer is equipped with a DSP plate amplifier that powers the entire system.
- 5.The subwoofer's plate amplifier provides DSP control with MUTE, GAIN, DELAY, LIMITER, EQ and X-OVER functions, allowing users to store and modify signal-processing presets.

LA445 Column Speaker	
Transducer	(4x4.5" Ferrite Woofer / 1x3"HF Neodymium Driver)*2pcs
Power handling	225W(450W-Parallel)
Sensitivity	98dB (103dB -Parallel)
Max/Perk SPL	126.5dB/129.5dB(132.5dB/135.5dB -Parallel)
Frequency Range	90Hz-20kHz
Impedance	8Ω(4Ω-Parallel)
H*V (1KHz-16KHz)	100°x 10°
Enclosure	Aluminum
Lifting Point	M8
Dimensions(WxDxH)	125 x139x580mm (125x 139x1160mm-Parallel)
Weight	8KG (16KG -Parallel)
LA415 Active Subwoofer	
Transducer	15" Ferrite Woofer
Input Sensitivity	0.9Vrms / 1.3dBu @39dB
MaxInput Level	2Vrms / 8dBu
Power Requirements	AC220V/50Hz
Power	700W
Sensitivity	99dB
Max/Perk SPL	126dB / 130dB
Frequency Range	37Hz - 20kHz
LF Driver Unit	Aluminum Basin/Ferrite
Lifting Point	M20
Dimensions(WxDxH)	465×625×65.5mm
Weight	44.5KG
Active Module: DM20	1000W+1000W/Stereo 8Ω
	48kHz DSP + FIR Processing
	LED Screen Display (Vol/Temp)
	USB/RS485 PC Control Port

LA512

6×5"/3×3"/2×12" Column Speaker System

LA SERIES

Active



Features

- 1.LA512 is a compact column loudspeaker equipped with six 5-inch mid-range drivers and three 1.5-inch compression drivers.
- 2.The subwoofer cabinet contains two 12-inch drivers that deliver extended low-frequency response.
- 3.A built-in DSP plate amplifier powers the entire system and offers control of Mute, Polarity, Gain, Delay, Limiter, Mixer, EQ and Crossover, allowing users to store and recall signal-processing presets.
- 4.The slim, architecturally friendly cabinet blends discreetly into refined venues, making LA512 a preferred choice for corporate events, houses of worship, performing-arts centres and immersive-audio applications.

Column Speaker	
Transducer	3x3"/ 6x5" neodymium drivers
Nominal impedance	8Ω
Usable bandwidth (-10dB)	87Hz-20kHz
Maximum SPL	137dB
Acoustical load	LF: bass-reflex HF: waveguide
Cabinet	Premium grade Russia birch plywood
Front	Coated steel grill Acoustically neutral 3D fabric
Active Subwoofer	
Transducers	2 × 12" neodymium drivers
Low frequency limit (-10 dB)	40 Hz
Maximum SPL	137 dB
Acoustical load	bass-reflex,Laminar venting
Nominal impedance	4 Ω
Cabinet	Premium grade Russia birch plywood
Front	Coated steel grill Acoustically neutral 3D fabric
Active Module: DM24	1200W+1200W/Stereo 8Ω 48kHz DSP + FIR Processing LED Screen Display (Vol/Temp) USB/RS485 PC Control Port

KS28

Dual 18 Inch High Power Flyable Subwoofer

K SERIES

Active



Features

- 1.Active KS28 is an ideal companion for large-format systems in stacked or flown deployments, extending their low-frequency response down to 25 Hz.
- 2.A built-in 2 × 2 kW DSP plate amplifier drives the dual 18-inch woofers to 139 dB peak and provides one-knob control of Mute, Polarity, Gain, Delay, Limiter, Mixer, 8-band PEQ and Crossover, letting users store and instantly recall standard or cardioid presets.
- 3.Engineered to partner seamlessly with Active KA208, KA210 and KA212 line-array systems, the powered KS28 delivers concert-level bass impact for medium to large-scale tours, festivals and installations without extra amps or external processing—just plug-and-play.

KS28 Specification	
Low frequency limit (-10 dB)	25 Hz
Maximum SPL	135 dB
Nominal directivity (-6 dB)	Standard or cardioid
Transducers	2×18"neodymium cone drivers
Acoustical load	Bass-reflex, Laminar venting
Nominal impedance	4 Ω
Connectors	1 × 4-point speakON
Rigging and handling	Flush-fitting 2-point rigging system
	6 ergonomic handles
	2 ground runners
	8 side runners
Dimensions	1340 mm / 550 mm / 719 mm
Weight (net)	79 kg / 174 lb
Cabinet	Premium grade Baltic beech and birch plywood
Front	Coated steel grill acoustically neutral 3D fabric
Rigging components	High grade steel
Finish	Dark grey brown Pantone 426 C
IP	IP55
Active Module: DM30	1500W+1500W/Stereo 8Ω 48kHz DSP + FIR Processing LED Screen Display (Vol/Temp) USB/RS485 PC Control Port