

# V6

## HIGH POWER, TWO-WAY BASS REFLEX FULL RANGE SYSTEM

The V6 is a very compact, full range, extremely versatile two-way loudspeaker system. It offers substantial output and efficiency for a variety of professional applications that include portable systems, small sound reinforcement, permanent installations and supplementary fill for larger systems. The high-frequency section is a constant directivity CMD horn mathematically designed for Constant Matching Design in relation to the woofer system, loaded on a compression driver with a 1.7" diaphragm assembly for smooth, controlled dispersion. The low-frequency transducer is a tight, high power 6" mid-bass with a 1.8" voice coil.

- 6" high power, 1.8" voice coil mid bass
- 1 x 1.7" high power titanium compression driver
- 123 dB max SPL
- 200 Watt AES
- High output, response down to 60 Hz
- Birch plywood cabinet
- Weather resistant, textured, polyurea finish
- Epoxy powder coated front grille

p.n. 130.00.437



### WOOFER

The V6 woofer is a new design featuring 1.8" aluminum voice coil, high excursion, handling 200 watt AES power. The cone is weather protected for long lasting installations.

### COMPRESSION DRIVER

The V6 features a high performance 1.7" diaphragm compression driver with a 1.0" exit throat. The diaphragm is precision formed from polyester. The voice coil assembly is designed using high temperature Kapton former, rectangular profile copper clad aluminium wire and assembled using advanced, specially formulated adhesives.



The V6 is the smallest member of the V MAX family and is a really flexible and powerful tool in its class. An extremely careful acoustic design, the highest quality transducers, the powerful amplifier makes this system the perfect solution from the small sound reinforcement to playback and monitoring, from corporate events to DJs and club distributed systems.



The cabinet is built in baltic birch plywood, coated with high resistance polyurea paint and features a steel pole mount cap and rear mounting M10 points. The side is designed with an angle for near field monitoring or under-balcony applications.



## SPECIFICATIONS

### ACOUSTICAL SPECIFICATIONS

FREQUENCY RESPONSE (-10 dB)	60 Hz - 20 kHz
HORIZ. COVERAGE ANGLE (-6 dB)	90°
VERTICAL COVERAGE ANGLE (-6 dB)	60°
DIRECTIVITY FACTOR; Q	10
SYSTEM SENSITIVITY	94 dB , 1W @ 1m (1)
MAX SPL	123 dB, @ 1m
NOMINAL IMPEDANCE	8 Ohm
POWER HANDLING	200 W <sup>(2)</sup>
PEAK POWER HANDLING	800 W <sup>(2)</sup>
RECOMMENDED AMPLIFIER	400 W <sup>(2)</sup>
PROTECTIONS	Dynamic
CROSSOVER FREQUENCIES	1.2 kHz

### TRANSDUCERS

WOOFER	6" woofer 1.8" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	150 W AES ; 300 W Peak
SENSITIVITY	94 dB, 1W @ 1m
COMPRESSION DRIVER	1.0" driver 1.7" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	50 W AES ; 100 W Peak
SENSITIVITY	108 dB, 1W @ 1m

### PHYSICAL

CABINET	15 mm Birch Plywood
HARDWARE	Pole mount, 10 x M10
COLOR	Black
GRILLE	Custom perforated steel grille
INPUT CONNECTORS	2 x SPEAKON NL4
DIMENSIONS (H x W x D)	15.75" x 9.06" x 10.46" 400 x 230 x 256.6 mm
WEIGHT:	19.84 lbs - 9 Kg



#### LOGO

The V6 logo can rotate for horizontal or vertical installation.



# V10

## HIGH POWER, TWO-WAY BASS REFLEX FULL RANGE SYSTEM

The V10 is a compact, full range, extremely versatile two-way loudspeaker system. It offers substantial power and efficiency for a variety of professional applications that include portable systems, sound reinforcement, permanent installations and supplementary fill for larger systems. The high-frequency section is a constant directivity CMD horn mathematically designed for Constant Matching Design in relation to the woofer system, loaded on a neodymium compression driver with a 2.5" diaphragm assembly for smooth, controlled dispersion. The low-frequency transducer is a tight, high power 10" mid-bass with a 2.5" voice coil.

- 10" high power, 2.5" voice coil mid bass
- 1 x 2.5" high power titanium neo compression driver
- 130 dB max SPL
- 350 Watt AES
- High output, response down to 55 Hz
- Birch plywood cabinet
- Weather resistant, textured, polyurea finish
- Epoxy powder coated front grille

p.n. 130.00.438



### WOOFER

The V10 mid bass transducer is designed to provide an excellent frequency response linearity with very low distortion. A very strong magnetic structure guarantees dynamic and precision, a new and unique 2.5" voice coil design provides a very high power handling.

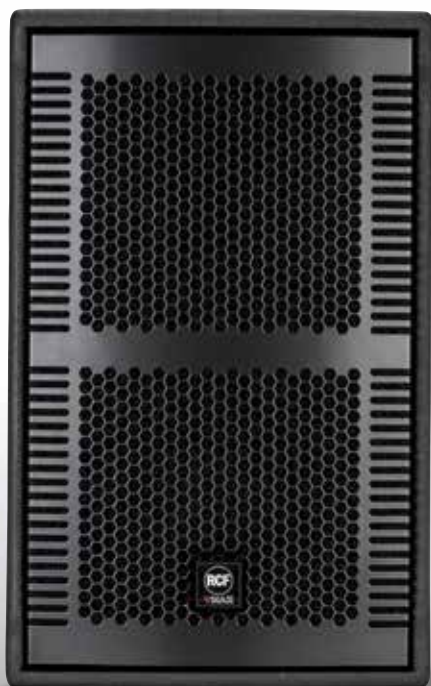


### CONNECTIONS

Connections are made through two Neutrik Speakon NL4 connectors (audio input and parallel link output).

### COMPRESSION DRIVER

The V10 features a high performance 2.5" diaphragm compression driver with a 1.4" exit throat. The diaphragm is precision formed from titanium. The voice coil assembly is designed using high temperature Kapton former, rectangular profile copper clad aluminium wire and assembled using advanced, specially formulated adhesives.



Stage monitor configuration





## SPECIFICATIONS

### ACOUSTICAL SPECIFICATIONS

FREQUENCY RESPONSE (-10 dB)	55 Hz - 20 kHz
HORIZ. COVERAGE ANGLE (-6 dB)	90°
VERTICAL COVERAGE ANGLE (-6 dB)	60°
DIRECTIVITY FACTOR; Q	10
SYSTEM SENSITIVITY	98 dB, 1W @ 1m (1)
MAX SPL	130 dB, @ 1m
NOMINAL IMPEDANCE	8 Ohm
POWER HANDLING	350 W <sup>(2)</sup>
PEAK POWER HANDLING	1400 W <sup>(2)</sup>
RECOMMENDED AMPLIFIER	700 W <sup>(2)</sup>
PROTECTIONS	Dynamic
CROSSOVER FREQUENCIES	1.0 kHz

### TRANSDUCERS

WOOFER	10" woofer 2.5" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	250 W AES ; 500 W Peak
SENSITIVITY	98 dB, 1W @ 1m
COMPRESSION DRIVER	1.4" driver 2.5" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	90 W AES ; 180 W Peak
SENSITIVITY	110 dB, 1W @ 1m

### PHYSICAL

CABINET	15 mm Birch Plywood
HARDWARE	Pole mount
COLOR	Black
GRILLE	Custom perforated steel grille
INPUT CONNECTORS	2 x SPEAKON NL4
DIMENSIONS (H x W x D)	21.26" x 13.39" x 13.11" 540 x 340 x 333 mm
WEIGHT:	33.06 lbs - 15 Kg

#### HEAVY DUTY POLYUREA PAINT

The paint department inside our factory in Italy utilizes a special polyurea paint to create a very thick full coating of the cabinet making it highly resistant to scratches and bumps.



# V35

## HIGH POWER, TWO-WAY BASS REFLEX FULL RANGE SYSTEM

The V 35 is a full range, extremely versatile controlled dispersion two-way loudspeaker system. This offers substantial power and efficiency for a variety of professional applications that include portable systems, primary sound reinforcement, plus permanent installations and supplementary fill for larger systems. The high-frequency section is a constant directivity CMD horn mathematically designed for Constant Matching Design compared to the woofer system, loaded on a neodymium compression driver with a 3.0" titanium diaphragm assembly for smooth, controlled dispersion. The low-frequency transducer is a high power 15" woofer with a 4.0 " voice coil.

- 15" high power, 4" voice coil hyperventated woofers
- 1 x 3" high power titanium neo compression driver
- 132 dB max SPL, 900 Watt AES
- Very high output, response down to 40 Hz
- Birch plywood cabinet
- Weather resistant, textured, polyurea finish
- Epoxy powder coated front grille

p.n. 130.00.412



### WOOFER

The low-frequency transducer is a high power 15" woofer with a 4.0 " voice coil built in our factory in Italy using the most advanced assembly technologies.

### COMPRESSION DRIVER

The CMD horn is loaded to a Neodymium compression driver with a 3.0" titanium diaphragm assembly for smooth, controlled dispersion.



The loudspeaker enclosure shape is multi-angle and offers a floor monitoring position. The cabinet is constructed in multi-ply birch plywood and finished in a very resistant, textured, polyurea black paint.

The cabinet includes a recessed handle for transportation and positioning and a total of six double M10 fixing point for flown applications with internal metal bracing.

The cabinet features two Neutrik Speakon™ connectors in a recessed input plate. A 2-position high power selector set the system in passive or bi-amped mode.



The epoxy coated front steel grille features side mounted rubber dampeners and foam backing.





## SPECIFICATIONS

### ACOUSTICAL SPECIFICATIONS

FREQUENCY RESPONSE (-10 dB)	40 Hz - 20 kHz
HORIZ. COVERAGE ANGLE (-6 dB)	90°
VERTICAL COVERAGE ANGLE (-6 dB)	40°
DIRECTIVITY FACTOR; Q	10
SYSTEM SENSITIVITY	97 dB, 1W @ 1m (1)
MAX SPL	132 dB, @ 1m
NOMINAL IMPEDANCE	8 Ohm
POWER HANDLING	900 W <sup>(2)</sup>
PEAK POWER HANDLING	3600 W <sup>(2)</sup>
RECOMMENDED AMPLIFIER	1800 W <sup>(2)</sup>
PROTECTIONS	Bulb Lamp
CROSSOVER FREQUENCIES	1.4 kHz

### TRANSDUCERS

WOOFER	15" woofer 4" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	900 W AES ; 1800 W Peak
SENSITIVITY	97 dB, 1W @ 1m
COMPRESSION DRIVER	1.4" driver 3" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	110 W AES ; 220 W Peak
SENSITIVITY	109 dB, 1W @ 1m

### PHYSICAL

CABINET	15 mm Birch Plywood
HARDWARE	Pole mount, 10 x M10
COLOR	Black
GRILLE	Custom perforated steel grille
INPUT CONNECTORS	2 x SPEAKON NL4
DIMENSIONS (H x W x D)	29.07" x 17.32" x 13.78" 738.5 x 440 x 350 mm
WEIGHT:	68.3 lbs - 31 Kg



The system includes a high-level crossover network that features markedly lower (than conventional) induction values in series with the woofer. The benefits are reduction in delay, reduced phase shift and superior transient response. The high power internal passive filter provides crossover protection and equalisation. The system is able of producing a Max SPL of 137 dB and handles 900 Watts AES (LF) + 110 Watt AES (HF).



# V45

## HIGH POWER, TWO-WAY BASS REFLEX FULL RANGE SYSTEM

The V45 is a two-way full range loudspeaker system that incorporates 2 x 15" LF transducers and a 4" voice coil, titanium, compression driver. The system is very compact and provides very high output and accurate voice and sound reproduction.

The system is equipped with the latest generation RCF precision transducers.

The LF drivers are equipped with a 4" voice coil and a state of the art ferrite motor, mounted in a vented enclosure with optimised front loading.

The 4.0" HF titanium compression driver is a state of the art in compression drivers designs and is loaded on a constant directivity horn with a perfect coverage of 90° x 40°.

- 2 x 15" high power, 4" voice coil hypervented woofers
- 1 x 4" high power titanium neo compression driver
- 137 dB max SPL, 1800 Watt AES
- Very high output, response down to 30 Hz.
- Birch plywood cabinet.
- Whether resistant, textured, polyurea finish.
- Epoxy powder coated front grille

p.n. 130.00.413

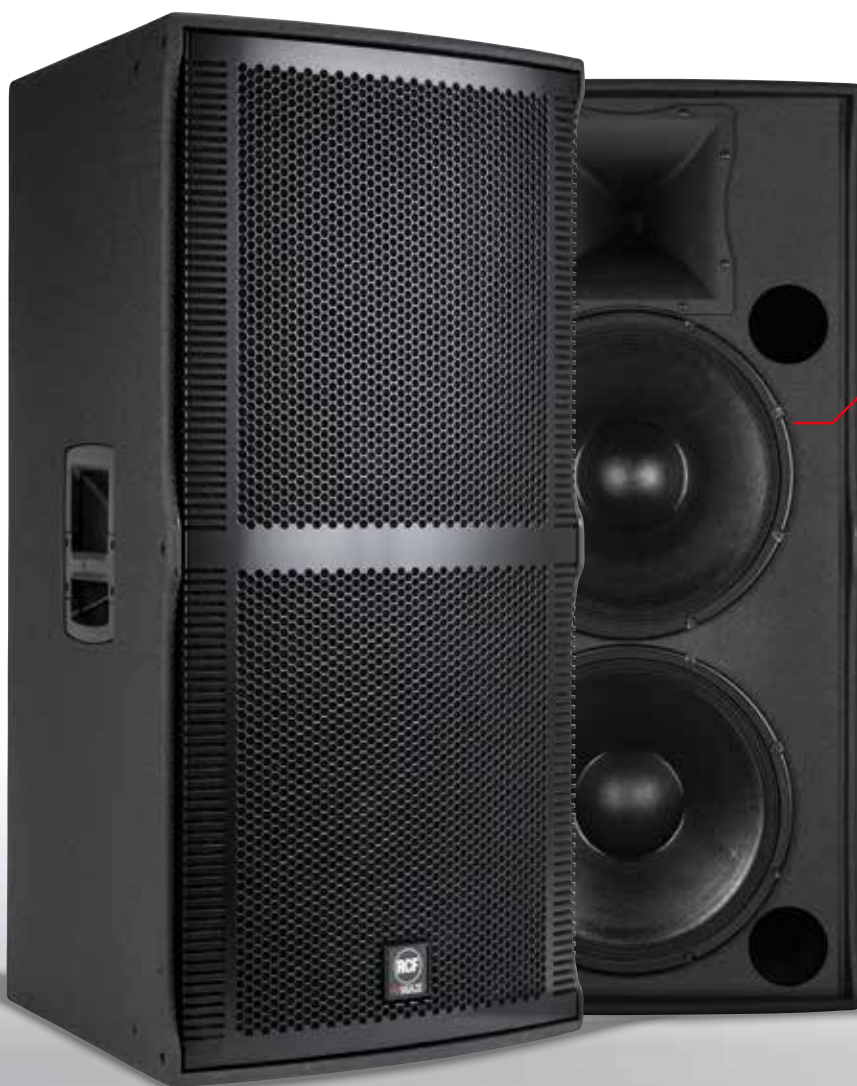


### COMPRESSION DRIVER

The 4.0" HF titanium compression driver is loaded on a constant directivity horn with a perfect coverage of 90° x 40°.

The high power internal passive filter provides crossover protection and equalisation.

The system is capable of producing a Max SPL of 137 dB and handles 1800 Watts AES (LF) + 140 Watt AES (HF).



### 2 X 15" LF TRANSDUCERS

The system is equipped with the latest generation RCF precision transducers.

The LF drivers are equipped with a 4" voice coil and a state of the art ferrite motor, mounted in a vented enclosure with optimised front loading.

The loudspeaker enclosure shape is trapezoidal and offers a coupling angle each side. The cabinet is constructed in multi-ply birch plywood and finished in a highly resistant, textured, polyurea black paint.

The cabinet includes two recessed handles for transportation and positioning and a total of six double M10 fixing point for flown applications with internal metal bracing.

The epoxy coated front steel grille features side mounted rubber dampeners and foam backing.



The cabinet features two Neutrik Speakon™ connectors in a recessed input plate. A 2-position high power selector sets the system in passive or bi-amped mode.



## SPECIFICATIONS

### ACOUSTICAL SPECIFICATIONS

FREQUENCY RESPONSE (-10 dB)	30 Hz - 20 kHz
HORIZ. COVERAGE ANGLE (-6 dB)	90°
VERTICAL COVERAGE ANGLE (-6 dB)	40°
DIRECTIVITY FACTOR; Q	10
SYSTEM SENSITIVITY	99 dB , 1W @ 1m (1)
MAX SPL	137 dB, @ 1m
NOMINAL IMPEDANCE	4 Ohm
POWER HANDLING	1800 W <sup>(2)</sup>
PEAK POWER HANDLING	7200 W <sup>(2)</sup>
RECOMMENDED AMPLIFIER	3600 W <sup>(2)</sup>
PROTECTIONS	Bulb Lamp
CROSSOVER FREQUENCIES	1.2 kHz

### TRANSDUCERS

WOOFER	2 x 15" woofer 4" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	900 W AES ; 1800 W Peak
SENSITIVITY	97 dB, 1W @ 1m
COMPRESSION DRIVER	1.4" driver 4" voice coil
IMPEDANCE	8 Ohm
INPUT POWER RATING	140 W AES ; 280 W Peak
SENSITIVITY	110 dB, 1W @ 1m

### PHYSICAL

CABINET	15" Birch Plywood
HARDWARE	12 x M10
COLOR	Black
GRILLE	Custom perforated steel grille
INPUT CONNECTORS	2 x SPEAKON NL4
DIMENSIONS (H x W x D)	43.64" x 21.82" x 22.81" 1108.5 x 554.3 x 579.3 mm
WEIGHT:	137.7 lbs - 62.5 Kg



# V218-S

## HIGH POWER, BASS REFLEX SUBWOOFER SYSTEM

The V218-S is a compact, high-output bass reflex subwoofer. The system is equipped with two advanced neodymium 18" RCF precision woofers mounted in a front-loaded configuration.

This new high power design marks the latest refinements in RCF experiences in compact subwoofer design, resulting in a fast and controlled reproduction of the bass frequency range. The two transducers couple to achieve tight and maximised output, while the subwoofer design ensures an efficient acoustic response down to 30 Hz.

- 2 x 18" high power, 4" voice coil hypervented woofers
- 141 dB max SPL, 3000 Watt AES
- Very high output, response down to 30 Hz.
- Birch plywood cabinet.
- Weather resistant, textured, polyurea finish.
- Epoxy powder coated front grille

p.n. 130.00.414



The low-frequency transducer is a hypervented vented, high excursion RCF Precision 18" woofer with a 4" inside/outside voice coil to minimize power compression and extend the life of the product.

The system is capable of producing a Max SPL of 141 dB and handles 3000 Watts AES.

The loudspeaker enclosure shape is rectangular and the cabinet is constructed in multi-ply birch plywood and finished in a weather-resistant, textured, polyurea black paint.

It features four side handles and rubber feet.

The epoxy coated front steel grille features side mounted rubber dampeners and foam backing.





## SPECIFICATIONS

### ACOUSTICAL SPECIFICATIONS

FREQ. RANGE (-10 dB):	30 Hz - 250 kHz
SYSTEM SENSITIVITY:	99 dB, 1W @ 1m <sup>(1)</sup>
RATED MAXIMUM SPL:	141 dB, @ 1m
SYSTEM NOMINAL IMPEDANCE:	4 Ohm
SYSTEM INPUT POWER RATING RMS:	3000 W <sup>(2)</sup>
SYSTEM INPUT POWER RATING PEAK:	12000 W
RECOMMENDED AMPLIFIER:	6000 W <sup>(3)</sup>

### TRANSDUCERS

LOW FREQUENCY:	2 x 18" woofer 4" voice coil
NOMINAL IMPEDANCE:	8 Ohm
INPUT POWER RATING:	1500 W AES each

### PHYSICAL

ENCLOSURE:	Rectangular, 15 mm birch plywood
RIGGING INSERTS:	Pole mount
COLOR:	Black, scratch resistant paint
GRILLE:	Custom perforated steel grille
INPUT CONNECTORS:	2 x SPEAKON NL4
DIMENSIONS (H x W x D):	22.406" x 47.24" x 29.33" 569 x 1200 x 745 mm
WEIGHT:	172 lbs - 78 Kg



The cabinet features two Neutrik Speakon™ connectors in a recessed input plate.

A 2-position high power selector set the transducers in parallel or independent input mode.



# V221-S

## HIGH POWER, BASS REFLEX SUBWOOFER SYSTEM

The V221-S is a very high-output bass reflex subwoofer.

The system is equipped with two advanced 21" RCF precision woofers mounted in a front-loaded configuration.

This new high power design marks the latest refinements in RCF experience in compact subwoofer design, resulting in a fast and controlled reproduction of the bass frequency range. The two transducers couple to achieve tight and maximised output, while the subwoofer design ensures an efficient acoustic response down to 25 Hz.

- 2 x 21" high power, 4.5" voice coil hyperventated woofers
- 143 dB max SPL
- 4000 Watt AES
- Very high output, response down to 30 Hz
- Birch plywood cabinet
- Weather resistant, textured, polyurea finish
- Epoxy powder coated front grille

p.n. 130.00.415



Equipped in V221-S, the LF21X451 low frequency transducer is the result of many years of developments with the goal of creating new levels of professional audio performance standards. Incredibly linear frequency response characteristics, the highest power handling of any comparable transducer and the lowest power compression.



The LF21X451 features a fibre loaded cone assembly along with a high excursion triple roll, constant geometry surround: this combination provides remarkable strength and a peak to peak maximum excursion of 54 mm.

The new dual forced hyper-venting system guarantees a very efficient voice coil ventilation for minimum power compression and the 2000 Watt AES incredible power handling.



The loudspeaker enclosure shape is rectangular and the cabinet is constructed in multi-ply birch plywood and finished in a weather-resistant, textured, polyurea black paint.

It features four side handles and rubber feet.

The epoxy coated front steel grille features side mounted rubber dampeners and foam backing.





## SPECIFICATIONS

### ACOUSTICAL SPECIFICATIONS

FREQ. RANGE (-10 dB):	25 Hz - 200 Hz
SYSTEM SENSITIVITY:	100 dB, 1W @ 1m <sup>(1)</sup>
RATED MAXIMUM SPL:	143 dB, @ 1m
SYSTEM NOMINAL IMPEDANCE:	4 Ohm
SYSTEM INPUT POWER RATING RMS:	4000 W <sup>(2)</sup>
SYSTEM INPUT POWER RATING PEAK:	16000 W
RECOMMENDED AMPLIFIER:	8000 W <sup>(3)</sup>

### TRANSDUCERS

LOW FREQUENCY:	2 x 21" woofer 4.5" voice coil
NOMINAL IMPEDANCE:	8 Ohm
INPUT POWER RATING:	2000 W AES each

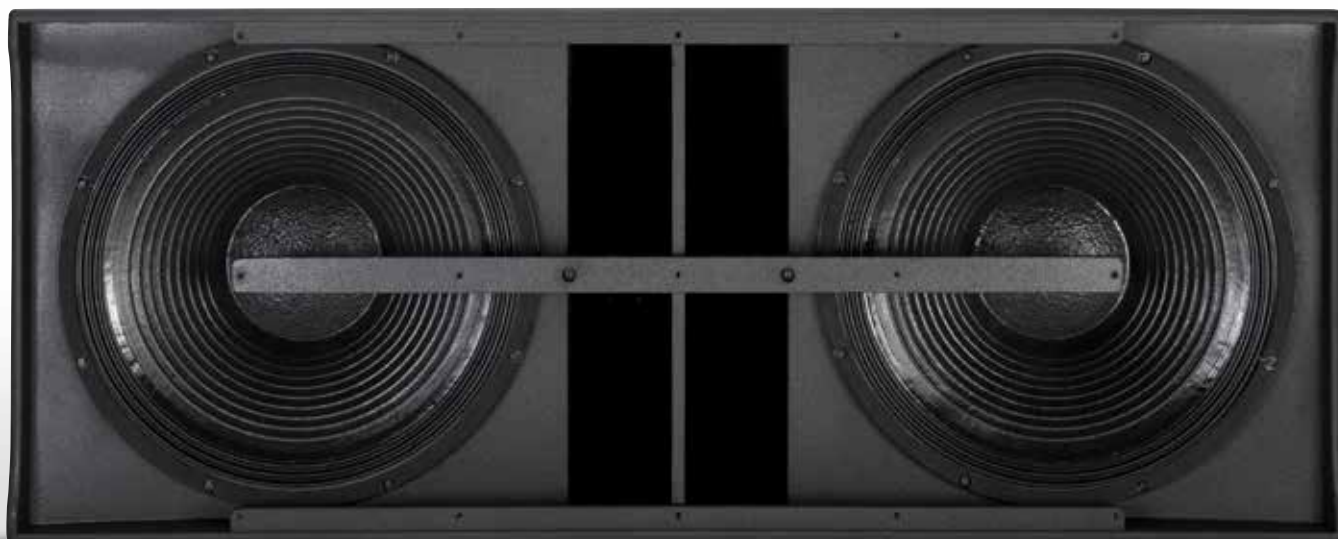
### PHYSICAL

ENCLOSURE:	Rectangular, 15 mm birch plywood
RIGGING INSERTS:	Pole mount
COLOR:	Black, scratch resistant paint
GRILLE:	Custom perforated steel grille
INPUT CONNECTORS:	2 x SPEAKON NL4
DIMENSIONS (H x W x D):	22.406" x 47.24" x 29.33" 585 x 1500 x 870 mm
WEIGHT:	242,50 lbs - 110 Kg

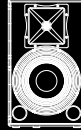


The cabinet features two Neutrik Speakon™ connectors in a recessed input plate.

A 2-position high power selector set the transducers in parallel or independent input mode.



## V6



## V10



### ACOUSTICAL SPECIFICATIONS

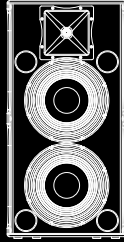
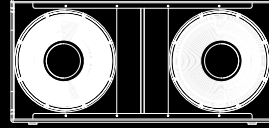
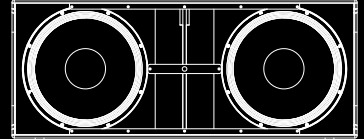
FREQUENCY RESPONSE (-10 dB)	60 Hz - 20 kHz	55 Hz - 20 kHz
HORIZ. COVERAGE ANGLE (-6 dB)	90°	90°
VERTICAL COVERAGE ANGLE (-6 dB)	60°	60°
DIRECTIVITY FACTOR; Q	10	10
SYSTEM SENSITIVITY	94 dB , 1W @ 1m	98 dB , 1W @ 1m
MAX SPL	123 dB, @ 1m	130 dB, @ 1m
NOMINAL IMPEDANCE	8 Ohm	8 Ohm
POWER HANDLING	200 W	350 W
PEAK POWER HANDLING	800 W	1400 W
RECOMMENDED AMPLIFIER	400 W	700 W
PROTECTIONS	Dynamic	Dynamic
CROSSOVER FREQUENCIES	1.2 kHz	1 kHz

### TRANSDUCERS

WOOFER	6" woofer 1.8" voice coil	10" woofer 2.5" voice coil
IMPEDANCE	8 Ohm	8 Ohm
INPUT POWER RATING	150 W AES ; 300 W Peak	250 W AES ; 500 W Peak
SENSITIVITY	94 dB, 1W @ 1m	98 dB, 1W @ 1m
COMPRESSION DRIVER	1.0" driver 1.7" voice coil	1.4" driver 2.5" voice coil
IMPEDANCE	8 Ohm	8 Ohm
INPUT POWER RATING	50 W AES ; 100 W Peak	90 W AES ; 180 W Peak
SENSITIVITY	108 dB, 1W @ 1m	110 dB, 1W @ 1m

### PHYSICAL

CABINET	15 mm Birch Plywood	15mm Birch Plywood
HARDWARE	Pole mount	Pole mount
COLOR	Black, scratch resistant paint	Black, scratch resistant paint
GRILLE	Custom perforated steel grille	Custom perforated steel grille
INPUT CONNECTORS	2 x SPEAKON NL4	2 x SPEAKON NL4
DIMENSIONS (H x W x D)	15.75" x 9.06" x 10.46" 400 x 230 x 265.6 mm	21.26" x 13.39" x 13.11" 540 x 340 x 333 mm
WEIGHT:	19.84 lbs - 9 Kg	33.06 lbs - 15 Kg

**V35****V45****V218-S****V221-S**

40 Hz - 20 kHz	30 Hz - 20 kHz	30 Hz - 250 Hz	25 Hz - 200 Hz
90°	90°	-	-
40°	40°	-	-
10	10	-	-
97 dB , 1W @ 1m	99 dB , 1W @ 1m	99 dB , 1W @ 1m	100 dB , 1W @ 1m
132 dB, @ 1m	137 dB, @ 1m	141 dB, @ 1m	143 dB, @ 1m
8 Ohm	4 Ohm	4 Ohm	4 Ohm
900 W	1800 W	3000 W	4000 W
3600 W	7200 W	12000 W	16000 W
1800 W	3600 W	6000 W	8000 W
Bulb Lamp	Bulb Lamp	-	-
1.4 kHz	1.2 kHz	-	-
15" woofer 4" voice coil 8 Ohm 900 W AES ; 1800 W Peak 97 dB, 1W @ 1m	2 x 15" woofer 4" voice coil 8 Ohm 900 W AES ; 1800 W Peak 97 dB, 1W @ 1m	2 x 18" woofer 4" voice coil 8 Ohm 1500 W AES each -	2 x 21" woofer 4.5" voice coil 8 Ohm 2000 W AES each -
1.4" driver 3" voice coil 8 Ohm 110 W AES ; 220 W Peak 109 dB, 1W @ 1m	1.4" driver 4" voice coil 8 Ohm 140 W AES ; 280 W Peak 110 dB, 1W @ 1m	- -	- -
15 mm Birch Plywood Pole mount, 10 x M10 Black, scratch resistant paint Custom perforated steel grille 2 x SPEAKON NL4 29.07" x 17.32" x 13.78" 738.5 x 440 x 350 mm 68.3 lbs - 31 Kg	15mm Birch Plywood 12 x M10 Black, scratch resistant paint Custom perforated steel grille 2 x SPEAKON NL4 43.64" x 21.82" x 22.81" 1108.5 x 554.3 x 579.3 mm 137.7 lbs - 62.5 Kg	Rectangular, 15mm birch plywood Pole mount Black, scratch resistant paint Custom perforated steel grille 2 x SPEAKON NL4 22.406" x 47.24" x 29.33" 569 x 1200 x 745 mm 172 lbs - 78 Kg	Rectangular, 15mm birch plywood Pole mount Black, scratch resistant paint Custom perforated steel grille 2 x SPEAKON NL4 22.406" x 47.24" x 29.33" 585 x 1500 x 870 mm 242,50 lbs - 110 Kg