

## V26SA 1X 15" ACTIVE SUBWOOFER FOR V26A COMPACT COAXIAL ACTIVE ARRAY

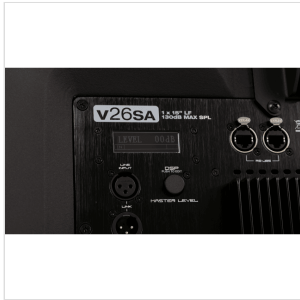
The 15" active sub with large 4" / 100mm voice coil delivers excellent low-end response down to 40Hz, making the V26A system ideal as a high-quality standalone system giving SPL's up to 130dB.

The built-in high-performance amplification and DSP control give you the ability to fully control the sound performance in total safety.



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## HIGHLIGHTS



### DSP CONTROL

Independent high-performance power amplification in each subwoofer, provides the power at the place you want it, without long cables or separate amplifiers. The cabinets also include a thru power connector, so for each stack only one main power cable needs to be supplied.

The built-in DSP gives you full control of your system, with crossover points, EQ, threshold, time delay and volume control. Either use the display and encoder on the rear panels, or connect your laptop through the RS485 connection to give you remote adjustment.

## MOUNTING SYSTEM

Keeping the whole system stable, and giving ability to adjust even the finest angle adjustment between each element.

The V26 suspension rack, securely locks your whole system together. Whether flying or stacking, your cabinets are securely connected with line array fixing pins and the robust welded rack.



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## PRODUCT DETAILS

### KEY FEATURES

High performance 1 x 15" LF drivers

Large 4"/100mm voice coils to deliver consistent high power

Integrated 1200W power amplifier and DSP

Adjustable suspension system and convenient scoop handles

### SPECIFICATIONS

<b>Max SPL</b>	137dB (1m, free sound field)
<b>Amp Power</b>	1200W (IEC filtered noise with peak factor of 6dB)
<b>Weight</b>	41 kg
<b>Cabinet type</b>	Active Line Array Subwoofer
<b>Frequency response</b>	40Hz – 150Hz (-10dB)
<b>LF Driver</b>	1 x 15" / 100mm VC
<b>DSP</b>	Gain, EQ, Crossover, Delay, Threshold
<b>Crossover Frequency</b>	DSP Controlled
<b>Dimensions (W x H x D)</b>	474 x 506 x 673mm