

High output, self powered 1200 W (class D switch mode power supply), bass reflex direct radiation subwoofer cabinet. 134 dB SPL.



### Key features

- Class D powered
- Indoor or outdoor application
- Versatile sound reinforcement
- High performance

### Applications

- Club & bar installations
- Live events

### General description & specifications

The RX-S18 model is a self-powered subwoofer enclosure specially designed to reinforce the low frequencies of the full range models of the ROX series. You do not need to carry an external amplification rack and it is an excellent option for subwoofer reinforcement in general.

The enclosure has 1200 W class D amplifier switching power supply. This system can be controlled in real time and stands out

for its high performance, with an excellent power-size ratio.

For portable applications, a wheel kit is available to facilitate transportation. It can also be covered with a practical nylon sheath that protects the box during transport and storage.

### Technical Data

<b>Components</b>	LF: 1 x 18", 4" voice coil
<b>Frequency range</b>	40 Hz - 300 Hz (-10dB) Adjustable
<b>Frequency Response</b>	35 Hz - 250 Hz (- 3dB) Adjustable
<b>Max SPL</b>	128 dB - 134 dB peak*
<b>Coverage</b>	Omnidirectional
<b>Input / Output</b>	Balanced XLR input / output
<b>Power</b>	1200W Class D with switching power supply
<b>Processing</b>	Analogue
<b>Control</b>	User control interface
<b>Fittings</b>	M20 Pole Insertion
<b>AC Power</b>	90 – 260V. 50/60 Hz
<b>AC Connectors</b>	16A powercon with looping output
<b>Finish</b>	Polyurea coating, high grade resistant paint
<b>Material</b>	15 mm Premium plywood
<b>Dimensions</b>	542 x 560 x 780 mm (H x W x D)
<b>Weight</b>	42 Kg (92.59 lbs)

\* Calculated maximum SPL based on rated peak power and measured sensitivity

### Dimensional Drawing

