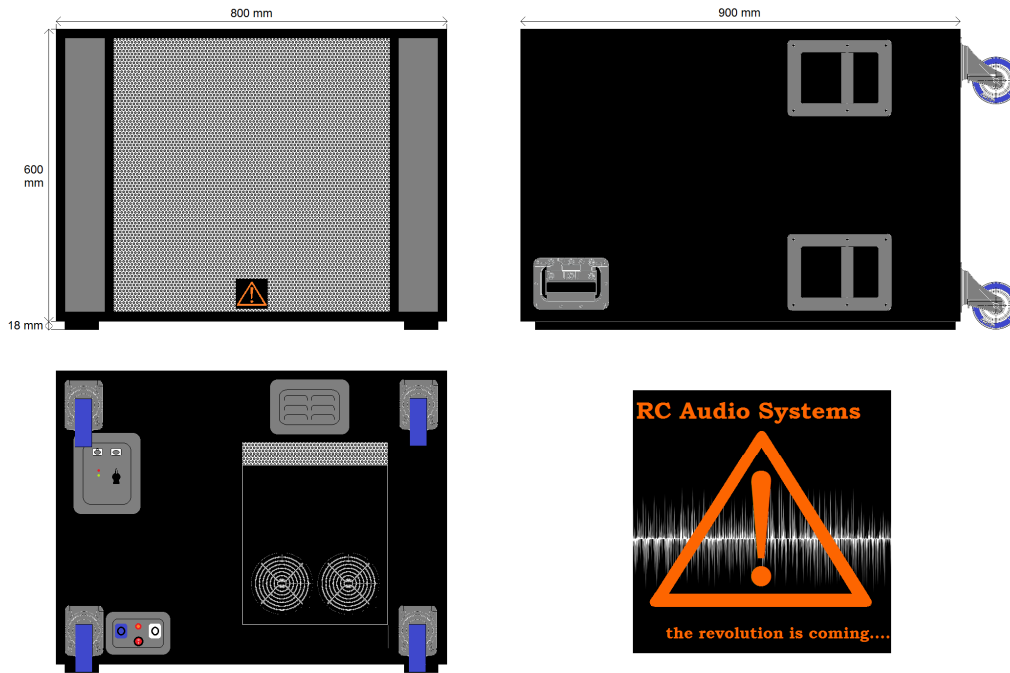


# UNIBASS v2



The Universal Bass Unit (UNIBASS) is an extremely high power "all in one solution" active bass speaker system.

It is intended to be used either as a single unit or in multiples with any sound system in order to achieve a powerful and dynamic bass response. The unit has a characteristic heavyweight sound, which you would normally only expect to achieve with much bigger systems, and is designed to maintain an outstanding audio performance regardless of how hard it is being driven.

People don't listen to music because they are interested in the specs of the speakers, they listen to enjoy the sound, and that is where the UNIBASS comes into its own. It just sounds amazing, and ultimately that is what really matters to most people.

The UNIBASS features:-

- Low pass filter so that it can be run from a full range signal.
- Unique analogue signal processing that helps the unit to make the most of the music, producing a really heavyweight, dynamic and accurate sound that is a pleasure to listen to.
- Unique dynamic processing system so that when the unit is overdriven, when many units would otherwise struggle, the UNIBASS comes into its own and manages its signal and headroom so that it can consistently perform at 100% all night long without breaking a sweat.
- Our own unique overbuilt 3.5kw RMS bipolar power amplifier - for effortless delivery of the high continuous current demands of many modern music basslines - this is a point of performance failure in many of today's lightweight amplifiers.
- A huge high power reflex loaded driver of over 21 inches overall diameter with additional active cooling.

The units are all carefully hand built and tested in small quantities in our UK workshops, using only top quality materials.

## Specifications

Dimensions:	800w x 600h x 900d + skids and castors	Weight: 109kg approx
Power requirement:	230v, typically between 2 to 10 amps depending on music signal and output level.	
Connections on rear:	Signal via XLR in & link out. / Power via Powercon connectors in & link out.	
Controls on rear:	Input gain adjustment & power switch.	
Frequency response:	Recommended use 30-200hz. Can run from full range signal due to inbuilt low pass filter.	
Display on rear:	Green signal present indicator / Red high level signal indicator / Red power on indicator.	

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