

FEATURES

- 15" long-excursion driver, 3" voice coil, diecast basket, 700W power handling
- Max. SPL 132dB Peak
- 770 watts Class-D amplifier
- Fan-less convection cooling for silent operation
- Master volume control
- Subwoofer vs. master level control -12/+6dB
- Built-in 120/150Hz switchable low pass filter for internal woofer
- Built-in 120/150Hz switchable high pass filter for external satellites
- 0°/180° phase switch for subwoofer
- Power/Limit/Protection indicators
- Dual (L+R) XLR / ¼" TRS combo inputs
- Dual (L+R) XLR link outputs
- Dual (L+R) XLR satellite outputs
- Solid 15mm birch plywood construction
- Structured scratch-resistant paint, black
- Integrated side handles, one per side
- All-metal speaker pole mount adaptor
- Recessed rear connection panel
- Rugged steel front grille
- CE/ROHS compliant



TECHNICAL DATA

Frequency response (-6 dB).....39Hz-150Hz
Additional switchable LPF.....120Hz
LF Driver.....15", 3" VC, 700W
Max SPL RMS/Program/Peak 126/129/132dB
Amplifier Topology.....Class D
Amplifier power EIA/RMS.....770/500W
AC IN.....115/230V~ 50Hz-60Hz (600W)
Dimensions.....W450.0xD500.0xH550.0 mm
Material.....15mm birch plywood
Surface.....Scratch-resistant paint, black
Weight.....28.0 kg

LOGISTICS DATA

Order Number.....1303301
Single unit EAN-13.....5060502921291
Single Carton size.....W685xD550xH645mm
Single Carton gross weight.....31.7kg
Units per master carton.....1
Master carton size.....same as SC
Master carton gross weight.....same as SC

CONCEPT

The Gravo SWA-1510 active subwoofer complements the Andante series of moulded speakers to perfection, adding the low bass punch that can only be obtained from a powerful driver in a solid wooden enclosure. Being a direct-radiating, vented design, it's perfect for short-throw applications. A 15" driver with 3" voice coil and an optimized magnetic motor system provides great power efficiency, and adding the 770W class D amplifier module, it delivers an impressive low-end performance with high maximum SPL. Connection to sources and integration into systems is simple, with a stereo input provided, which is carried forward to a link output as well as a satellite output, the later subject to high-pass filtering (120/150Hz switchable). In this way, one or two satellite speakers can be connected, running the system in mono or stereo; further systems can easily be daisy-chained. The total system volume is adjustable, and the sub volume can be shifted against the main volume from -12 to +6dB. Made from 15mm birch plywood, carefully assembled and finished with extremely scratch-resistant black paint, this subwoofer is ready for the rigours of the road as well as the aesthetic requirements of installations.