



Description

The Truffle-KTR26 is the largest model in the compact line of Truffle subwoofers applied when low-end sustain is needed.

The source subwoofer has a frequency range of 45 Hz to 150 Hz and is comprised of a single 6.5" driver with passive radiators. For a hidden

installation, the Truffle-KTR26 was designed with an 12"-long cylindrical speaker box equipped with one 6.5" active driver on one end and one symmetrical 6.5" passive speaker on the opposite end, perfect for an omnidirectional low-end source.

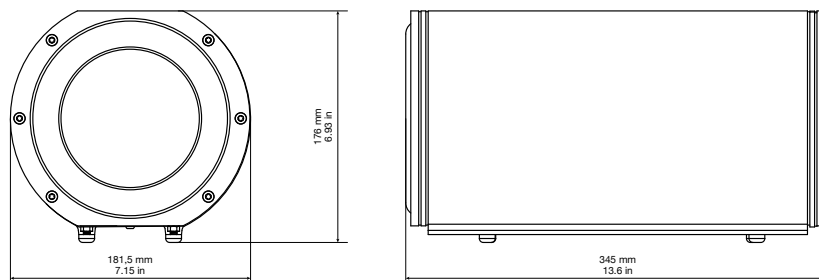
This subwoofer provides the low-end frequencies for the Azimut-KAMUT2V25 audio system.

Technical Specifications

General	
Type	Passive subwoofer
Drivers	6.5" ferrite magnet woofer with 1" voice coil + 6.5" passive radiator
Frequency Response	45 Hz – 150 Hz (-6 dB)
Sensitivity	90 dB (1 W, 1 m)
Max SPL	120 dB ¹
Power Handling	100 W
Nominal Impedance	2 Ω
Crossover	External crossover required
Coverage	Omni

Handling & Finishes	
IP Rating	IP54
Dimensions & Weight	181.5 x 176 x 345 mm (7.15 x 6.93 x 13.6 in) 3.5 kg (7.72 lb)
Colors & Finishes	Textured powder black
Recommended Amplifier	Kommander-KA02

1. Maximum SPL is calculated using crest factor 4 (12dB) from sensitivity scaled @1m and power handling specifications, exclusive of power compression.



Notes for data:
Passive loudspeakers require dedicated presets loaded onboard K-array amplifiers.
New materials and designs are introduced into existing products without previous notice.