



ENG • ESP



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.

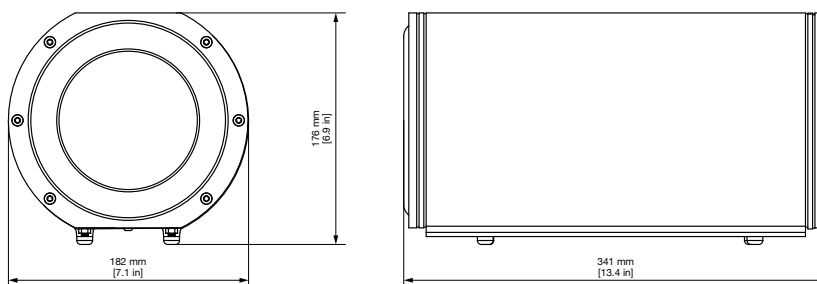
This subwoofer provides the low-end frequencies for the Azimut-KAMUT2L25 audio system.

Technical Specifications

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

Handling & Finishes	
IP Rating	IP64
Dimensions	182 x 176 x 341 mm (7.1 x 6.9 x 13.4 in)
Weight	3.5 kg (7.72 lb)
Colors & Finishes	Black textured powder paint
Recommended Amplifier	Kommander-KA02

¹ Maximum SPL is calculated using crest factor 4 (12dB) measured at 1 m.



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.

KTR26_Datasheet_1.5



Descripción

El Truffle-KTR26 es el modelo más grande de la línea compacta de subwoofers Truffle que se aplica cuando se necesita un sustain de gama baja. El subwoofer fuente tiene una gama de frecuencias de 45 Hz a 150 Hz y está compuesto por un único transductor de 6,5" con radiadores pasivos. Para una instalación oculta, el Truffle-KTR26 se ha diseñado con una caja acústica cilíndrica de 12" de longitud equipada con un transductor activo de 6,5" en un extremo y un

altavoz pasivo simétrico de 6,5" en el extremo opuesto, perfecto para una fuente de graves omnidireccional.

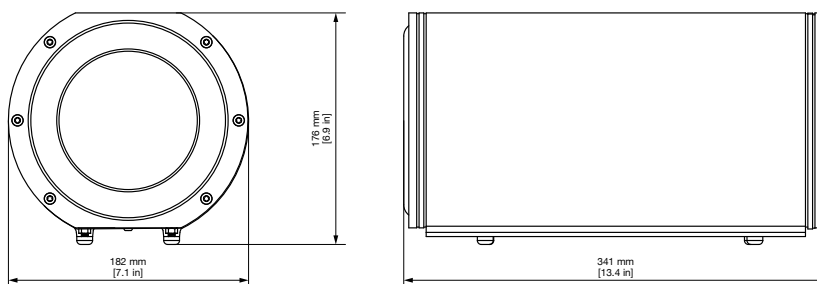
Este subwoofer proporciona las frecuencias bajas al sistema de audio Azimut-KAMUT2L25.

Especificaciones técnicas

General	
Type	Passive subwoofer
Drivers	6.5" ferrite magnet woofer with 1" voice coil + 6.5" passive radiator
Frequency Response	45 Hz – 150Hz (-6dB)
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	182 x 176 x 341 mm (7.1 x 6.9 x 13.4 in)
Weight	3.5 kg (7.72 lb)
Colors & Finishes	Black textured powder paint
Recommended Amplifier	Kommander-KA02

¹ Maximum SPL is calculated using crest factor 4 (12dB) measured at 1 m.



Notes for data:

Los altavoces pasivos requieren preajustes específicos cargados en amplificadores K-array integrados. Se introducen nuevos materiales y diseños en los productos existentes sin previo aviso.