

EDBX 12D2-E3
DBX SERIES SUBWOOFER



The DBX Series Subwoofers are available in 12 and 15 inch models. This new subwoofer range features our new unique 2 piece dustcap which is included across our entire range. The 2pc cap gives added rigidity to the cone for stronger tighter bass. This subwoofer has a pressed Steel torsion basket and double stacked high quality Ferrite magnets for a competent level of motor force. Paired with the motor structure we use a 2.5” inch voice coil and a non-pressed paper cone and high roll surround. Due to this we are able to produce an efficient, strong, powerful and accurate bass reproduction. The DBX subwoofers give you that added depth, volume and bass that is missing from a standard car audio system. Tailored to give high performance at a competitive price



Model	EDBX12D2-E3
Type	Subwoofer
Speaker Size	12" (323mm)
Peak/RMS Power	2000W/1000W
Sensitivity	85 dB
Frequency Response	25Hz - 850Hz
Impedance	Dual 2Ω
Mounting Depth	6.7" (170mm)
Mounting Diameter	11." (280mm)
Enclosure Volume	1.5 - 2.5ft3

- BEST SOUND - Double stitched high roll foam surround and paper composite cone make for lightweight but strong soft parts allowing for increased output from these subwoofers.
- PREMIUM DESIGN - Brand new custom tooled 2 peice dustcap with edge outline logo making for a premium looking subwoofer.
- GREAT PARTS - Powerful motor assembly with 100 oz dual stacked Y35 magnets providing strong motor force for deep punchy bass.
- HIGH POWER HANDLING - The USA made copper voice coil and carefully picked soft parts result in a capable subwoofer with respectable power handling.



PAPER COMPOSITE CONE

Strong non-pressed paper cone to deliver extreme levels of SPL.



SPRING TERMINALS

Spring loaded terminals for secure, fast and easy speaker connections.



Torsion Basket

Custom tooled torsion basket made from steel for extreme rigidity.



BLACK ANODIZED

Black anodized 2.5” voice coil for better power and heat handling.



FOAM

High roll foam surround allowing for cleaner low bass reproduction as a result of increased excursion.



Dual Voice Coil

Dual Voice Coil configuration to allow for more flexible impedance options when wiring to an amplifier.



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