



SKRZYNIA BASOWA HERTZ DBX 30.3 300 MM 4 OHM

CENA: **719,00** PLN

CZAS WYSYŁKI: 3 DNI

PRODUCENT: HERTZ

NUMER KATALOGOWY: 78021101

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OPIS PRZEDMIOTU

DBX 30.3 SUB BOX

THE DBX 30.3 IS A CAR AUDIO SUBWOOFER BOX DESIGNED TO ENHANCE THE AUDIO SYSTEM PERFORMANCE IN THE LOW RANGE FREQUENCIES, OPTIMIZING THE SPACES AND ENSURING A QUICK, NOT TOO INVASIVE INSTALLATION.

THE SUBWOOFER UNIT, WHICH IS THE DS SUB, PROVIDES A PUNCHING, DYNAMIC, SURROUNDING BASS. THE VERY THICK MDF ENCLOSURE, THANKS TO ITS RIGID AND STABLE STRUCTURE, DOESN'T AFFECT THE ACOUSTICS. THE REAR SLANTED PANEL FULFILLS TWO IMPORTANT FUNCTIONS: IT REDUCES BACK-WAVE REFLECTIONS AND EASES THE INSTALLATION.

- VERY HIGH EFFICIENCY SUBWOOFER SYSTEM WITH SUPERIOR POWER HANDLING.
- VERY THICK MDF CABINET CONSTRUCTION, STRONG AND INERT.
- ANGLED REAR WALL, INCREASES DAMPING OF RESONANCES AND PROVIDES EASY FITMENT IN ANY APPLICATION.
- HIGH CURRENT PLATED TERMINALS.
- POLYPROPYLENE MEMBRANE STIFFENED WITH MINERAL POWDERS.
- HIGH EXCURSION BUTYL RUBBER SURROUND.
- DEEP RIBBING ON THE SURFACE OF THE CONE INCREASE RIGIDITY

Technical Specifications

Component	Subwoofer	
Speaker Size	mm (in.)	300 (12)
Power handling W	peak	1000
	cont. program	250
Impedance	Ω	4
Frequency response	Hz	28 ÷ 300
Sensitivity	dB/SPL	91
Magnet size	mm	115 x 50 x 25
D x d x h	(in.)	(4.5 x 2 x 1)
Speaker Total Driver Displacement	l (cu.in)	1,8 (109.8)
Voice Coil \varnothing	mm (in.)	38 (1.5)
Magnet	High density flux ferrite	
Cone	Polypropylene with Mica injection	
Weight of one component	kg (lb.)	8,4 (18.52)
*X-mech	mm (in.)	16 (0.63)

* X-mech: maximum mechanic excursion; indicates the maximum linear motion range of the speaker in both directions.

Electro-Acoustic Parameters

D	mm	258
Xmax	mm	9
Re	Ω	3,3
Fs	Hz	32
Le	mH	2,2
Vas	l	70
Mms	g	133
Cms	mm/N	0,18
BL	T·m	11,2
Qts	-	0,62
Qes	-	0,71
Qms	-	5,14
Spl	dB	91