

energy

## EBX 200 B

600 watt



SUB BOX

### Technical Specifications

Component	Asymmetric Bandpass Sub Box	
Size	mm	200 (8")
Power Handling (Watt)	peak	600
	continuous program	300
Impedance	Ohm	4
Frequency response	Hz	30-140
Sensitivity	dB/SPL	90
B	mm	371
L	mm	296
H	mm	276
Magnet	Single magnet high density flux ferrite	
Cone	Water-repellent pressed paper	

- Box made of 20 and 25 mm MDF, to minimise the system losses.
- Truncated pyramid section to eliminate internal vibrations.
- Xponential Flanged Duct® for powerful, undistorted emission.
- Slanted rear panel to ease the enclosure installation next to the seats.
- Bevelled finishings for safe installation.
- Long excursion subwoofer.
- The handles, carved into the wooden box, ease the enclosure manipulation.
- Central coating in molded polyamide; it is shockproof and resistant to abrasions.
- Absorbing material to optimise the system damping.
- Die-cast steel grille to prevent vibrations and compression.
- Anti-scratch, epoxy paint.

