

**HI ENERGY**

## HBX 300 DS

1200 watt

SUB BOX



### Technical Specifications

Component	Sealed Sub Box	
<b>Size</b>	mm	300 (12")
<b>Power Handling (Watt)</b>	peak	1200
	continuous program	600
<b>Impedance</b>	Ohm	4 + 4
<b>Frequency response</b>	Hz	20-250
<b>B</b>	mm	397
<b>L</b>	mm	268
<b>H</b>	mm	390
<b>Magnet</b>	Double coil, double magnet high density flux ferrite	
<b>Cone</b>	Water-repellent pressed paper	

- Sealed box made of 25mm MDF, to minimise the system losses.
- Truncated pyramid section to eliminate internal vibrations.
- Slanted rear panel to ease the enclosure installation next to the seats.
- The handles, carved into the wooden box, ease the enclosure manipulation.
- Bevelled finishings for safe installation.
- Anti-scratch, epoxy paint with titanium dust.
- Absorbing material to optimise the system damping.
- Die-cast grille to prevent vibrations and compression.
- Built-in terminal block, with high current connectors configurable in series-in parallel.
- HX high excursion subwoofer.

