

HI ENERGY

HBX 250 DS

300 watt

SUB BOX



Technical Specifications

| Component | Sealed Sub Box | |
|-----------------------|------------------------------------------------------|-----------|
| Size | mm | 250 (10") |
| Power Handling (Watt) | peak | 900 |
| | continuous program | 450 |
| Impedance | Ohm | 4 + 4 |
| Frequency response | Hz | 23-300 |
| B | mm | 347 |
| L | mm | 297 |
| H | mm | 340 |
| Magnet | Double coil, double magnet high density flux ferrite | |
| Cone | 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.

