

energy

## EBX 300 R

1000 watt



SUBWOOFER

### Technical Specifications

| Component                    | Reflex Sub Box                                |             |
|------------------------------|---|-------------|
| <b>Size</b>                  | mm  | 300 (12")   |
| <b>Power Handling (Watt)</b> | peak<br>continuous program                    | 1000<br>500 |
| <b>Impedance</b>             | Ohm   | 4           |
| <b>Frequency response</b>    | Hz  | 25-250      |
| <b>Sensitivity</b>           | dB/SPL  | 94          |
| <b>B</b>                     | mm  | 481         |
| <b>L</b>                     | mm  | 360         |
| <b>H</b>                     | mm  | 388         |
| <b>Magnet</b>                | Single magnet<br>high density<br>flux ferrite |             |
| <b>Cone</b>                  | Water-repellent<br>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.

