



VMAX15D4

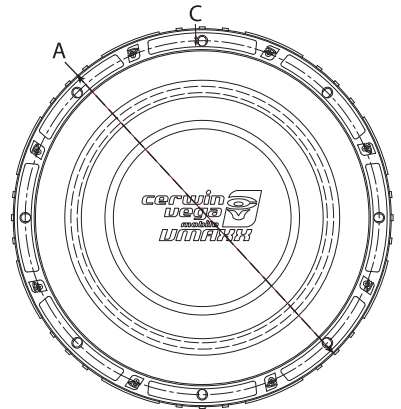
VMAXX SUBWOOFER



FEATURES

- Heavy Industrial Strength Aluminum Cast Frame
- Black Design Patterned Treated Semi-Pressed Pulped Cone
- Elevated Motor Structure Cooling Design
- Oversized Spider
- Black Coated Voice Coil for Higher Thermal Capability
- Oversized Polished Black Chrome Finished Terminals
- Shorting Ring for Lower Distortion
- Polished Bumped Backplate
- Klippel DA Optimized Motor and Suspension Symmetry

| DIMENSIONS | UNIT | VALUE |
|-----------------------|---------------|------------------------------|
| Total Diameter (A) | in. (mm) | 15.95" (405v) |
| Mounting Diameter (B) | in. (mm) | 13.98" (355) |
| Screw Hole Dia. (C) | in. (mm) | 0.26" (6.5) |
| Mounting Depth (D) | in. (mm) | 7.48" (190) |
| Magnet Dia. (E) | in. (mm) | 7.89" (200.5) |
| Displacement | cu.ft / 3 / L | 0.15 ft ³ (4.24L) |



THIELE/SMALL PARAMETERS

| PARAMETER (unit) | VALUE |
|----------------------|-----------|
| SPL (dB) | 86.6 |
| Re (2)[series] | 2Ω/8Ω |
| Qms | 3.98 |
| Qes | 1.005 |
| Qts | 0.803 |
| Fs (Hz) | 31.48 |
| Vas (L) | 94.907 |
| Cms (mm/N) | 97.11 |
| Mms (g) | 317.7 |
| Sd (m ²) | 0.083 |
| BL (T*M) | 19.3 |
| Xmax (mm) | 14 |
| Pwr (W) NOM/MAX | 1500/3000 |

