

12TB050L

Parameters:

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| (1).Diameter: 310mm(12in) | (7).Min Resonant Frequency: $45\pm 5\text{Hz}$ |
| (2). DC Impedance : $5.6\pm 0.28\Omega$ | (8).Frequency Response :45Hz-4.0KHz |
| (3).Rated Impedance : 8.0Ω | (9).V.C Diameter: 49.55mm |
| (4).Min Impedance: 6.2Ω | (10).V. C Material: Round Copper Wire |
| (5).Power: | (11).Voice Coil Bone Materials: Kapton |
| RMS: 130W | (12).Height of Coil:14.0mm |
| Peak:520 W | (13).Magnetic gap depth:8.0mm |
| (6).Sensitivity(1W/1m): $92.5\pm 2\text{dB}$ | (14).Flux: 0.8T |

Appearance:

