

CAD B10-200	10" bass unit 200W/400W																																										
<p>CAD B10-200 is a high-power bass driver for professional applications such as PA subwoofers but also suitable for instrument amplification.</p> <p>200W/400W power handling, 4mm lin. excursion, 38mm double layer voicecoil, extensive heat dissipation are among the features in this low/mid frequency workhorse.</p> <p>Suggested design is a well tuned bass reflex cabinet 20-60 ltr (35 ltr suggested)</p> <p>Ask us for more details, prices etc.</p>	<table> <tr> <th data-bbox="754 349 1018 383">TECHNICAL DATA</th><th data-bbox="1214 349 1410 383">CAD B10-200</th></tr> <tr> <td>Nominal diameter</td><td>10" , 250 mm</td></tr> <tr> <td>Nominal impedance</td><td>8 ohms</td></tr> <tr> <td>Power handling , RMS</td><td>200 W</td></tr> <tr> <td>Power handling ,AES</td><td>400 W</td></tr> <tr> <td>Sensitivity (1W – 1m)</td><td>97 dB</td></tr> <tr> <td>Frequency range</td><td>60 - 6000 Hz</td></tr> <tr> <td>Voice coil diameter</td><td>38 mm</td></tr> <tr> <td>Resonance frequency , Fs</td><td>65 Hz</td></tr> <tr> <td>DC resistance , Re</td><td>5.8 ohms</td></tr> <tr> <td>Electrical Q factor , Qes</td><td>0.3</td></tr> <tr> <td>Mechanical Q factor , Qms</td><td>8.4</td></tr> <tr> <td>Total Q factor , Qts</td><td>0.32</td></tr> <tr> <td>Volume equivalent of air , VAS</td><td>21 l</td></tr> <tr> <td>Effective piston area , Sd</td><td>214 cm²</td></tr> <tr> <td>Linear excursion , X max</td><td>4 mm</td></tr> <tr> <td>Moving mass , Mms</td><td>16 g</td></tr> <tr> <td>Force factor , BL</td><td>8.6 Tm</td></tr> <tr> <td>Voice coil inductance , Le</td><td>0.5 mH</td></tr> <tr> <td>Baffle cutout diam.</td><td>225 mm</td></tr> <tr> <td>Net weight</td><td>1.8 kg</td></tr> </table> <div data-bbox="837 1339 1310 1543"> </div>	TECHNICAL DATA	CAD B10-200	Nominal diameter	10" , 250 mm	Nominal impedance	8 ohms	Power handling , RMS	200 W	Power handling ,AES	400 W	Sensitivity (1W – 1m)	97 dB	Frequency range	60 - 6000 Hz	Voice coil diameter	38 mm	Resonance frequency , Fs	65 Hz	DC resistance , Re	5.8 ohms	Electrical Q factor , Qes	0.3	Mechanical Q factor , Qms	8.4	Total Q factor , Qts	0.32	Volume equivalent of air , VAS	21 l	Effective piston area , Sd	214 cm ²	Linear excursion , X max	4 mm	Moving mass , Mms	16 g	Force factor , BL	8.6 Tm	Voice coil inductance , Le	0.5 mH	Baffle cutout diam.	225 mm	Net weight	1.8 kg
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