
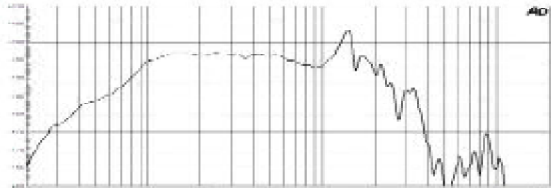


CAD 18BX1000	18" bass unit 1200W/2400W	
<p>CAD 18BX800 is a high-power bass driver for professional applications such as PA subwoofers.</p> <p>1200/2400W power handling, 18mm lin. excursion , 100mm double layer voicecoil, extensive heat dissipation are among the features in this low frequency workhorse.</p> <p>Suggested design is a well tuned bass reflex cabinet 120-220 ltr (160 ltr suggested)</p> <p>CAD18BX1000 is suitable for bass reflex, bandpass and horn designs</p> <p>Ask us for more details, prices etc.</p>	TECHNICAL DATA	CAD 18BX1000
	<p>Nominal diameter 18" , 460 mm</p> <p>Nominal impedance 8 ohms</p> <p>Power handling , RMS 1200 W</p> <p>Power handling ,AES 2400 W</p> <p>Sensitivity (1W – 1m) 97 dB</p> <p>Frequency range 35 - 1000 Hz</p> <p>Voice coil diameter 100 mm</p> <p>Resonance frequency , Fs 34 Hz</p> <p>DC resistance , Re 5.1 ohms</p> <p>Electrical Q factor , Qes 0.37</p> <p>Mechanical Q factor , Qms 7.2</p> <p>Total Q factor , Qts 0.35</p> <p>Volume equivalent of air , VAS 212</p> <p>Effective piston area , Sd 1210 cm²</p> <p>Linear excursion , X max 18 mm</p> <p>Moving mass , Mms 209 g</p> <p>Force factor , BL 25.5 Tm</p> <p>Voice coil inductance , Le 1.6 mH</p> <p>Baffle cutout diam. 422 mm</p> <p>Net weight 13 kg</p>	
<p>CAD Audio DK - Røjlevej 8B - DK 5935 Bagenkop - Phone : +45 38 33 40 48 - km_cad@yahoo.com</p>		
<p>Link to startpage</p>	<p>Link til Startside</p>	