

<a href="#">HOME</a>	<a href="#">PA INDEX</a>	<a href="#">PA SPEAKERS</a>	<a href="#">KONTAKT</a>																										
<div><h3>CAD 118 PA SUBWOOFER</h3><p>CAD AUDIO 118 is a high performance pa subwoofer designed to give very high output with linear response.</p><p>Featuring a high performance B&amp;C speaker, a high power 700W / 1400W 18" low frequency transducer in a rugged cabinet. CAD 118 will meet the high standards expected in todays touring PA business and fixed installations.</p><p>CAD 118 shows powerfull frequency response from 35 Hz to 400 Hz and efficiency of 104 db - 1W - 1m and SPL is an awesome 137 dB peak. (50 Hz)</p><p>The cabinet is produced in 18mm birch plywood heavily braced and cnc machined. The finish is black textures warnex and the front is covered by a 1.6mm steel front grille.</p><p>Connectors are 4-pole speakons in a recessed dish.</p><div></div></div>		<div></div> <table><tr><th>TECHNICAL DATA</th><th>CAD 118</th></tr><tr><td>Power handling , RMS</td><td>700 W</td></tr><tr><td>Power handling ,cont.program</td><td>1400 W</td></tr><tr><td>Nominal Impedance</td><td>8 ohms</td></tr><tr><td>Sensitivity (1W – 1m)</td><td>104 dB (*1)</td></tr><tr><td>Max SPL</td><td>137 dB</td></tr><tr><td>Frequency range</td><td>35 - 400 Hz</td></tr><tr><td>Low freq. Transducer</td><td>18" (460mm)</td></tr><tr><td>Cabinet</td><td>black textured</td></tr><tr><td>Height</td><td>720 mm</td></tr><tr><td>Width</td><td>550 mm</td></tr><tr><td>Depth</td><td>550 mm</td></tr><tr><td>Net weight</td><td>38 kg</td></tr></table>		TECHNICAL DATA	CAD 118	Power handling , RMS	700 W	Power handling ,cont.program	1400 W	Nominal Impedance	8 ohms	Sensitivity (1W – 1m)	104 dB (*1)	Max SPL	137 dB	Frequency range	35 - 400 Hz	Low freq. Transducer	18" (460mm)	Cabinet	black textured	Height	720 mm	Width	550 mm	Depth	550 mm	Net weight	38 kg
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<div><p><b>Features:</b></p><p>very high output linear freq response very high power handling sturdy cabinet</p></div>		<div><p><b>Applications:</b></p><p>concert sound live venues club installations tour production etc.</p></div>																											
<div><p><b>Architect/engineering specifications:</b></p><p>The loudspeaker shall be a high power 18"/460mm driver in a optimally tuned bass reflex cabinet.The cabinet shall be fitted with 2 recessed handles, a stand top in the top + a recessed connector plate with 2 4-pole speakon connectors in the back. Wheels in the back is an option and acoustic foam on the front grille is an option too. Finish of the cabinet shall be textured warnex and the front shall be covered with a steel grille. The performance (without DSP or other signal processing) shall be; 700/1400W powerhandling, 104 dB efficiency for 1W -1m and the response shall be 38-400 Hz on axis (+/- 3 dB). Max SPL shall be 137 dB SPL peak , dimensions 720 x 550 x 550 mm and weight 38 kgs. The loudspeaker shall be CAD AUDIO 118 PA subwofer.</p></div>																													
<div><p><b>CAD Audio DK - Røjlevej 8 - DK 5935 Bagenkop - Phone/Fax : 38 33 40 48 <a href="mailto:km_cad@yahoo.com">km_cad@yahoo.com</a></b></p></div>																													