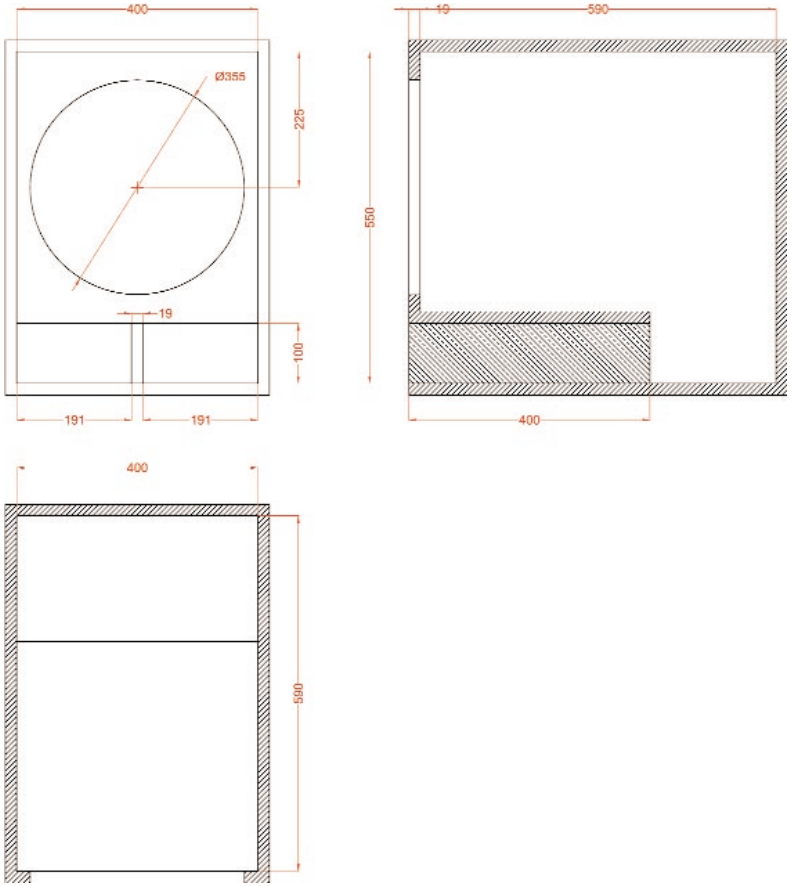
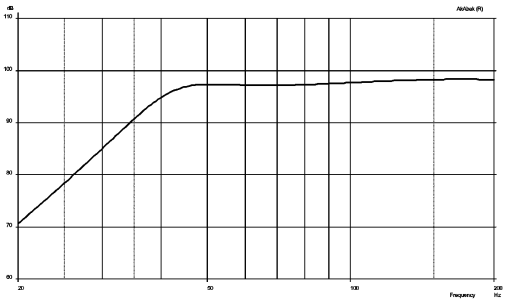
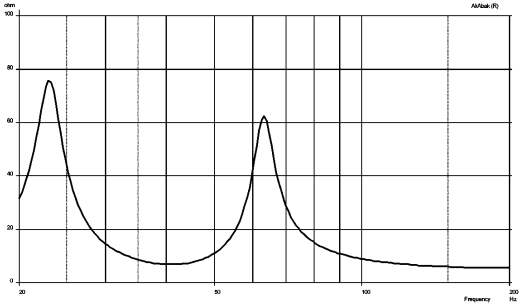
Sub 15





1. Sound Pressure of 15PS40, Lp (Phase), Uin=2.83Vrms, Distance=1m; H=0°, V=0°



1. Impedance of 15PS40, Amplitude (Phase), Z; BR 15PS40 at node=1

Specifications

Woofer	15 PS 40 15 PZB 40
Cabinet Type	Bass Reflex
Box Volume	114 L
Tuning Frequency	40 Hz
Nominal Impedance	8 W
LF Limit	35 Hz
Power Handling	
Nominal [1]	700 W
On Continuous Program[2]	1400 W
Sensitivity (2.83 V rms/1m)	95 dB (15 PS 40) 96.5 dB (15 PZB 40)
Maximum Output @ 1m	
Peak	131 dB
Long Term	125 dB

1 2 hours test with 50 - 500 Hz filtered pink noise signal (6 dB crest factor).
2 Power on Continuous Program is defined as 3 dB greater than Nominal rating.