Wavecor WF182BD12

Technische Daten

Hersteller:	Wavecor
Bezugsquelle:	Lautsprechershop, Karlsruhe
Unverb. Stückpreis	120 Euro

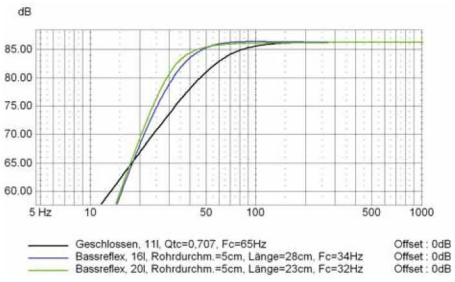
Chassisparameter K+T-Messung

Z:	8 Ohm
Z 1 kHz	9,6 Ohm
Z 10 kHz	11,6 Ohm
Fs:	33 Hz
Re:	6.29 Ohm
Rms:	0,56 kg/s
Qms:	8.51
Qes:	0,41
Qts:	0,39
Cms:	1,01
Mms:	22,8g
BxL:	8,53
Vas:	25l
Le:	0,27mH
Sd:	133cm²

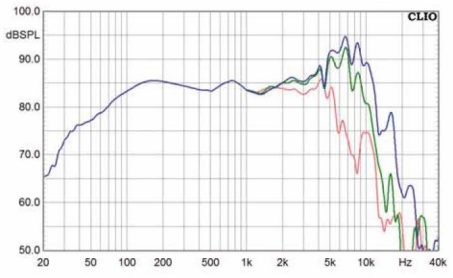
Ausstattung

Korb	Aluminium-Druckguss
Membran	Glasfaser-Gewebe
Sicke	Gummi
Schwingspulenträger	Glasfaser
Schwingspule	39 mm
Xmax absolut	+/-5,5mm
Magnetsystem	Ferrit
Polkernbohrung	ja
Sonstiges	Polkernkappe, Low-Loss-Sicke

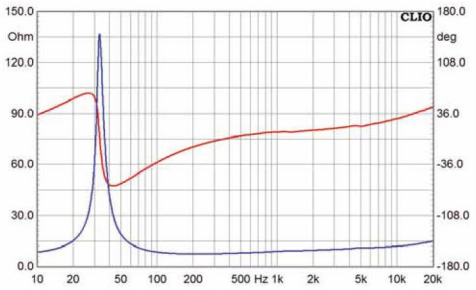
Außendurchmesser	182 x 166 mm
Einbaudurchmesser	153 mm
Magnetdurchmesser	110 mm
Einbautiefe	82 mm
Korbranddicke	6 mm



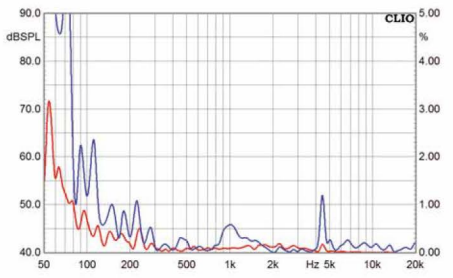
Frequenzgang für 0/15/30



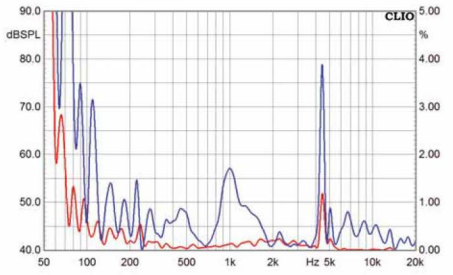
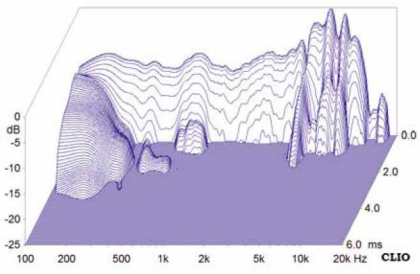
Impedanz und elektrische Phase



Klirrfaktor K2/K3 für 85 dB/1 m



Klirrfaktor K2/K3 für 95 dB/1 m



Zerfallspektrum (Wasserfall)