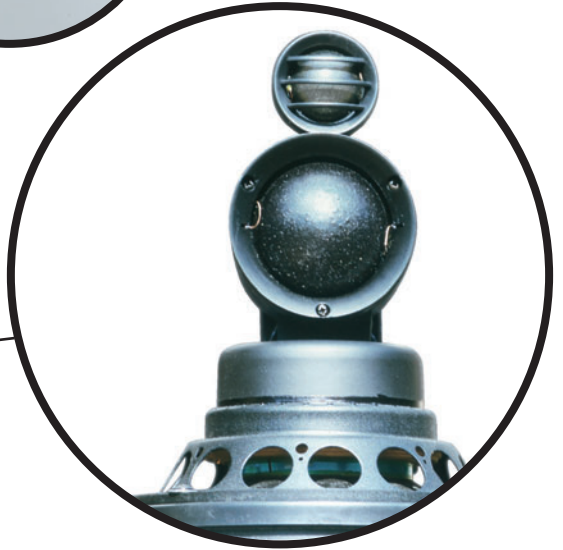
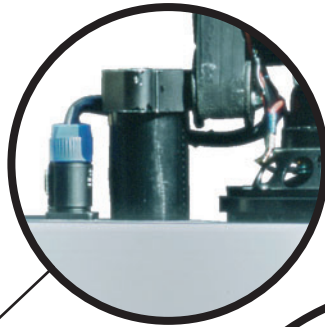


Stoll Q-2b



SWISS MADE

close field
monitoring system



Short Description

- Studio monitoring system for the most demanding users.
- Preferably for the nearfield in positions away from the wall.
- Special construction for the reduction of disturbing enclosure influences regarding diffraction and resonance. ■ Through filtering of low order the system shows a minimal group delay with corresponding impulse response. ■ Very modern complement with neodymium-magnets in all transducers allows for compact arrangement for a maximum of homogeneity and a minimum of interference. ■ Magnetically shielded.
- Three way system with two 160 mm subwoofers in push-pull arrangement and 54 mm, respectively 28 mm soft-domes for mid and high frequencies. ■ Ultra stiff subwoofer enclosure, elastically decoupled mid/treble unit. ■ Passive filtering technique with high quality components for a reliable operation low on distortion.

Stoll Q-2b



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TECHNICAL SPECIFICATIONS



Frequency Response:	35Hz -6dB, 100Hz-20kHz +/- 1,5 dB
Nominal Dispersion:	spheroidal up to approx. 1000Hz, towards higher frequencies evenly increasing directivity.
Sensitivity:	ca. 85dB / 2.83 V / 1m
Power Rating:	recommended amplifier output 100W to 400W
Impedance:	4 Ω
Acoustic Output:	100dB longterm, 112dB peak / 1m
Dimensions:	H/W/D 49/18.5/37 cm, 14.5 kg

Alterations of specifications without prior notice 2009.

ARCHITECT SPECIFICATIONS

Frequency Response: 35Hz -6dB, 100Hz-20kHz +/- 1,5 dB **Nominal Dispersion:** spheroidal up to approx. 1000Hz, towards higher frequencies evenly increasing directivity. **Sensitivity:** ca. 85dB / 2.83 V / 1m **Power Rating:** recommended amplifier output 100W to 400W. **Impedance:** 4 Ω. **Acoustic Output:** 100dB longterm, 112dB peak / 1m. **Dimensions:** H/W/D 49/18.5/37 cm, 14.5 kg. Alterations of specifications without prior notice 2009.

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