

Glass Sound[®] - Magic Sound[®] Rack

Stand-alone loudspeaker

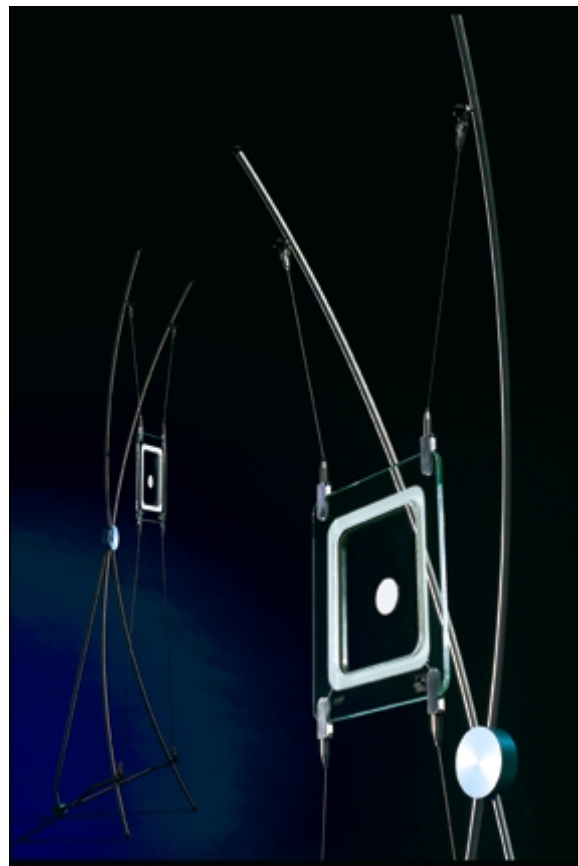
Magic Sound[®] Rack glass loudspeakers in thin-glass technology with invisible signal transmission through the glass membrane.

Glass Sound[®] loudspeakers are the design highlight of any hi-fi system and also delight technicians through the combination of patented technologies from NXT and Glas Platz: transparent glass panes as plane loudspeakers.

A highly transparent and flat glass membrane serves as the plane source of sound. The discrete but very attractive appearance suits any interior decor thanks to the materials selected. Connection to the hi-fi system is made with the enclosed loudspeaker cable at the stainless steel base. The stainless steel stand with the tool required and an illustrated installation manual are included in the set.

The use of a flat membrane made of glass - in contrast to conventional loudspeakers - guarantees more uniform volume distribution in the room, considerably improved audibility and optimum transparency. Any commercially available hi-fi system up to 50 Watts can be selected as the amplifier. We recommend operation with a subwoofer, which we offer to you as set including two Magic Sound[®] Rack and one subwoofer.

Glass Sound[®] and Magic Sound[®] are protected trade marks. The technology of flat membrane loudspeakers is internationally patented.





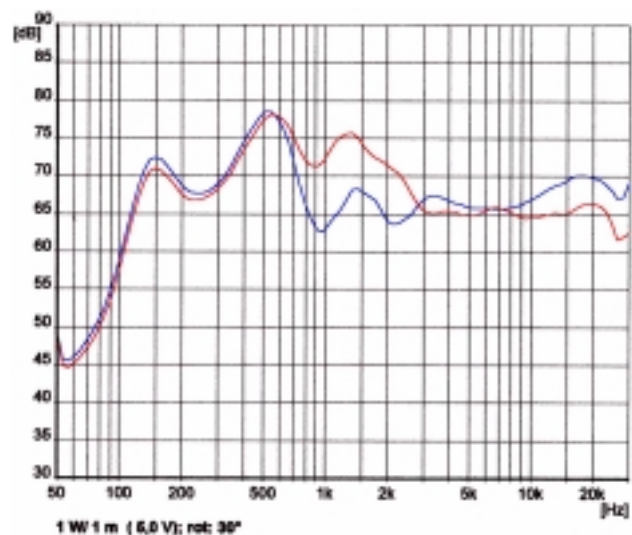
Technical details - Magic Sound[®] Rack

A - mechanics

size:	700 x 500 x 2260 mm including stainless steel rack
mass:	app. 5.95 kgs
construction:	thin membrane of glass with 10 mm ring of glass all edges polished ring of glass and shaded exciter with decoration of silk screen printing
contact:	The signal is provided using the stainless steel cables. Installation has to be done isolated from each other.
packaging:	only to be transported and stored in original packaging
cleaning:	on disconnected system only
supplied with:	stainless steel rack including installation material and tools loudspeaker cables to subwoofer, 2.5 m each installation and handling instruction

B - acoustics

impedance:	25 Ohm, very even
frequency response:	Due to excellent exciter-construction, good performance with low end amplifier, too. to be used in private applications and medium sized rooms, due to medium effectivity
sound pressure level:	
sensitivity:	68 dB basic SPL
frequency range:	150 Hz - 30 kHz (-3 dB)
Max. SPL:	85 dB
power:	
sinus:	5 Watts
music:	15 Watts
Impulse:	20 Watts
recommended amplifier:	up to 50 Watts / 8 Ohms



Technical changes are reserved.

Glas Platz declines any responsibility to any damage on HiFi equipment due to wrong installation.