

PRELIMINARY

SPEAKER SYSTEMS
ITEC GS12/I



 **ITEC**
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Designed and Manufactured by
ITEC Tontechnik und
Industrieelektronik GesmbH
8200 Gleisdorf, Laßnitzthal 300
Austria / Europe

ITEC GS12/1

SPECIFICATIONS

- High-performance PA loudspeaker with 1x12"/1" neodymium components
- Elegant 2-way full-range loudspeaker in a wooden housing with 1x12" neodymium low-mid speaker and 1" compression driver and horn
- Homogeneous radiation behavior
- Integrated crossover with passive filtering for runtime and phase optimization.
- Connection terminal 2x Speakon
- Mounting bracket, optional pan-tilt bracket
- Highly permeable, powder-coated loudspeaker cover made of galvanized steel
- Material: birch plywood with polyurea coating, glued waterproof, in black (RAL 9011) or white (RAL 9010), weatherproof, ball impact resistant



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DIMENSIONS



CONNECTION TERMINAL

2x Speakon



MOUNTING ACCESSORIES

Mounting bracket

Swivel bracket

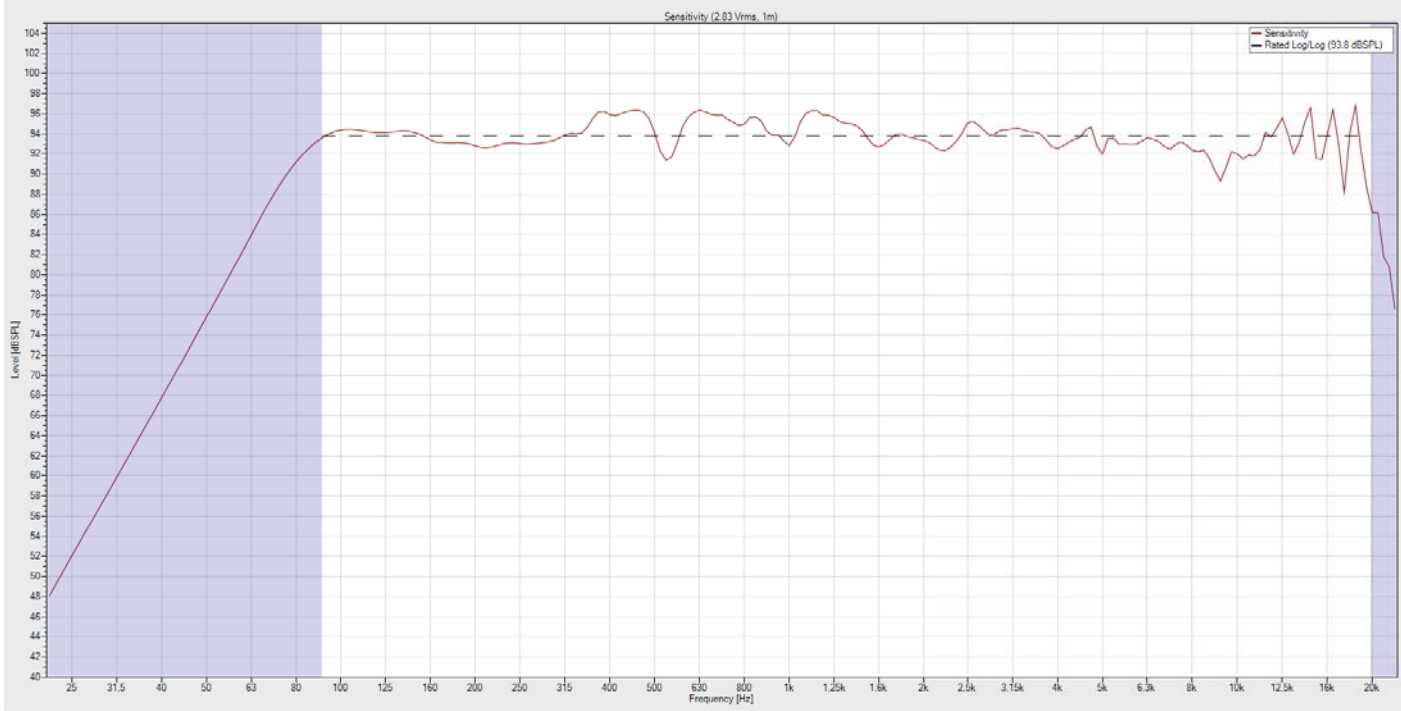


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TECHNICAL SPECIFICATIONS

MODEL	GS12/I
Power rating	300 W / 600 W
Nominal sound pressure	93.8 dB SPL / 2.83 V / 1 m
Max. sound pressure	120.5 dB SPL
Frequency response -6 dB	73 Hz - 20 kHz
Impedance	8 Ohm
Driver	1x12 Low midrange speakers (2.56" VC), 1" Compression-Driver, Opening angle: horizontal 70° / vertical 90°, horn rotatable
Dimensions (W x H x D)	360 mm x 570 mm x 360 mm
Weight	ca. 15.5 kg
Housing	Birch plywood
Coloring	Polyurea coating in black or white

Data Shown: GS12-1 (ITEC Tontechnik GesmbH)
Display Parameters: Frequency: 1000Hz (1/24th Octave) Mer: 0° Par: 0°



All Information without guarantee. Subject to technical changes.



ITEC- Tontechnik und Industrieelektronik GesmbH, A-8200 Lassnitzthal 300
Tel.: +43 (0)3133 / 3780-0, office@itec-audio.com, www.itec-audio.com