



The MH H1010 includes a 10" mid frequency driver with a 100 mm voice coil and a 1" neodymium driver. The cabinet is internally stiffened by rugged reinforcements. The enclosure is constructed with 18 mm Finnish birch. It is finished in black textured semi-matt. Two speakon[®]NL4MPR connectors provide input and loop through connection.

Technical specifications

| | |
|-------------------------------------|---|
| Sensitivity ⁽¹⁾ : | 106 dB spl @ 1m/W |
| Frequency response ⁽²⁾ : | 150 Hz to 25 KHz |
| Program power: | 600W MF, 140W HF |
| Continuous power rating: | 300W MF, 70W HF |
| Maximum sound pressure: | 137 dB spl @ 1m |
| Power compression: | Less than 3 dB |
| Impedance: | 16 Ohms MF, 8 Ohms HF |
| Coverage: | 50° x 25° (H x V) |
| Dimension (W x H x D): | 50,0 cm x 56,0 cm x 54,5 cm |
| Weight: | 48 Kg |
| Connectors: | 2 x Neutrik NL4FC (+1/-1 MF; +2/-2 HF) |
| Drivers: | 10" MF driver with 100 mm voice coil, 1" ND HF Driver |
| Finish: | Black scratch resistant waterborne coating system |

(1). Sensitivity is based on a swept 100 Hz to 500 Hz signal for an input of 2,83 V @ 8 ohms or 2,0 V @ 4 ohms

(2). Frequency range is defined as the frequency extremes where the response is -10dB from the rated sensitivity

