



The LF H1021 includes a 21" low frequency woofer with a 160 mm voice coil. The cabinet is internally stiffened by rugged reinforcements. The enclosure is constructed with 21 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⁾ :	105 dB spl @ 1m/W
Frequency response ⁽²⁾ :	35 Hz to 220 Hz
Program power:	1500W
Continuous power rating:	750W
Maximum sound pressure:	140 dB spl @ 1m
Power compression:	Less than 3 dB
Impedance:	8 Ohms
Dimension (W x H x D):	60,0 cm x 89,0 cm x 90,0 cm (+13,5 cm with wheels)
Weight:	84 Kg
Connectors:	2 x Neutrik NL4FC (+1/-1)
Drivers:	21" LF driver with 160 mm voice coil
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

