

Ultra flat stage monitor fitted with lightweight coaxial 15" / 1.4" Neodym drivers. With high power reserves, homogeneous sound distribution and low tendency to feedback, the M 3 is a tool that will greatly simplify a sound engineer's job. Combined with the optional flying bracket, the system can also be used both as a downfill and as a universal sound system.

PRODUCT SPECIFICATIONS

Speaker Components	15" Nd / 1,4" Nd Coaxial
Description	Low Profile Monitor
Power AES / Peak	500 W / 1500 W
Impedance nominal	8 Ω
SPL 1 W / Peak @ 1 m	99 dB / 134 dB
Usable Range	65 Hz - 19 kHz (- 6 dB)
Tuning Frequency excursion minimum	70 Hz
X - Overpoint acoustical	1 kHz
Coverage horizontal / vertical	60° - conical
Max. Splay Angle	
Connectors	2 x Neutrik Speakon NL4MP in/out Coding: 1 +/- HiMid, 2 +/- loop thru
Handles	2 x
Rigging / Fittings	2 x M10
Weight	18 kg
Size height x width x depth	30,9 x 45,0 x 54,0 cm
Order No.	01067

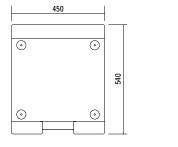


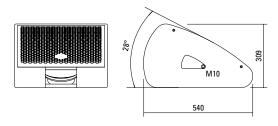
The attractively formed handle cutouts guarantee comfortable handling.

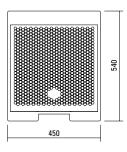


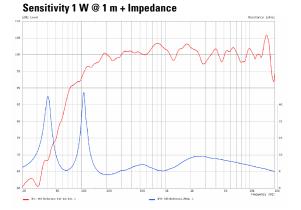
The connectors are good face accessible to the user.



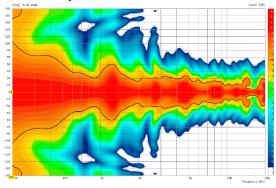








2D Directivity Plot - horizontal-vertical



Controller Setups: https://www.seeburg.net/en/downloads

APPLICATIONS



www.seeburg.net

ACCESSORIES M 3



Flying Bracket for M 3

incl. screws (per unit: 2 pcs. M10 x 60 adjustable handle screws) Order No. 01218

Handle Screw

Flange

35 mm Ø -> M10,

Order No. 08126

for flying brackets, adjustable M10 x 60 Order No. 08375/60





6 mm x 600 mm, black, max. load 22 kg (BGI 810-3), quick connector undetachably

Order No. 01376/6





Rain Cover for M 3 Order No. 01229/M3/outdoor



Flight Case

for 2 pcs. M 3 heavy duty, 9 mm birch multiplex, PVC coated, hinged lid, 6 x recessed sprung handles, 2 x butterfly catches, 4 x 100 mm blue wheels, 2 pcs. with brake, stackable, insert for flying bracket, interior lined with felt

Order No. 16018/pro



Doughty Quick Trigger Clamp max. load 250 kg Order No. 01223/250 kg



Ring Screw M10- DIN 580

Order No. 73700



TV Spigot

10 mm internal thread, 28 mm Ø Order No. 08128



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