



# Ritterbusch M10

## Multifunction-System

The dedicated fullrange-system with the neodymium 10-inch transducer and an 1-inch neodymium compression driver on an CD-wave guide in a vented, dual angle stage monitor enclosure.

The multifunctional housing makes this cabinet a universal audio tool. It can be placed on two sides for use as a floor monitor, as a top with subwoofer (e. g. B15) or in upright position on a stand for use as a full range cabinet. Available in mirror imaged right and left versions.

For better handling 1 handle, 2x M10 mounting/suspension points and variable Top Hat are already integrated.

Option:  
Transport Case  
Flyware



Frequency Response -6dB -10dB (f <sub>b</sub> )	70 Hz – 18 kHz 55 Hz – 20 kHz
Sensitivity (dB SPL, 1 Watt @1m)	98 dB
Impedance	8 Ohm
Power Handling (AES Standard)	250 Watt
Calculated Maximum Output (dB SPL @1m)	127 peak / 121 long term
Nominal Coverage Angles horizontal vertical	90° 80°
Dimensions Height Width Depth	54,0 cm 36,0 cm 32,5 cm
Weight	15,5 kg
Additional Data	
Connectors	5 x Neutrik NL4 Speakon on three sides
Enclosure	13 ply birch plywood
Finish	Textured black paint 2k
Grill	Vinyl coated steel, black
Acoustic Front Foam	Black
adjustable Top Hat	vertical angle can be adjusted in 4° increments to +/- 18°

