

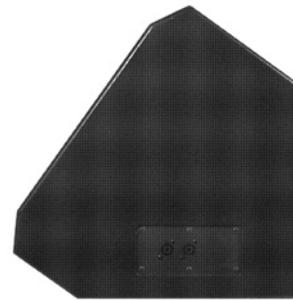


TECHNICAL SPECIFICATIONS GT-DW32M™

DESCRIPTION

The GAD GT- DW32M™ is a two-way, bass reflex, multi-angle loudspeaker system featuring flat frequency response, low distortion and wide dynamic range. Designed for permanent and semi-permanent applications.

The GT DW32M™ is available with several installation choices including 2x2. 3/8" - 16 threaded mounting points.



APPLICATION

The GT- DW32M™ is designed for near field applications where a smooth, dynamic range is needed. The GT-DW32M™ is an ideal choice for either analog or digital reproductions where clean, clear response is a must. The GT- DW32M™ boasts wide-range dispersion for portable A/V events or even for side-fill or delay monitoring applications. Hi level live sound mixing with full live mix under heavy Spl. Mix demanding vocal with instrument mix.

SPECIFICATIONS DATA

Frequency Response (1 watt @ 1M)	±3 db 40 Hz 18 kHz
Sensitivity (1 watt @ 1M)	(2.83V) 99 db SPL
Power Handling	AES standard 800 watts
Nominal Impedance	4 ohm
Dispersion	Horizontal 80° Vertical 40°
Cabinet Type	Multi-Angle
Finish	Black Spatter
Connectors	2 x Neutrik® NL4 Speakon
Grille	Powder-Coated, Perforated Steel
Crossover Frequency	1,500 Hz with 18 db per octave slope
Components	LF: (2) 15" cone MF: 10" cone HF: 2" compression driver

Dimensions	Inches		Millimeters	
	Height	17.25"	438.2	
Width	44.00"	1117.6		
Depth	17.88"	454.2		
Weight	Pounds		Kilograms	
	Net Weight	118	53.5	

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