

EVP-X MKII

Professional Speakers



Fifteen years ago, Wharfedale Pro took control of the entry-level loudspeaker market by introducing the first EVP series. The series went on to be globally successful, offering unprecedented value for money, high-quality sound and raw power. Over the years our engineers have refined the range, making improvements eventually leading to the EVP-X Series. The latest release the Wharfedale Pro EVP-X MKII is the natural evolution from the globally successful EVP-X Series, with improved frequency response for better sonic performance, the MKII series serves up an extra 20% power handling and an additional 32dB SPL over the original EVP-X. Continuing the legacy the EVP-X MKII now represents even better value for money, providing a perfect loudspeaker for all sound reinforcement requirements on budget. Witness the rebirth of a legend, take a listen to EVP-X MKII today.

EVP-X MKII

Specification

MODEL	EVP-X12 MKII	EVP-X12M MKII	EVP-X15 MKII	EVP-X15M MKII	EVP-X215 MKII	EVP-X15B MKII	EVP-X18B MKII
Configuration	2-way	2-way monitor	2-way	2-way monitor	Quasic 3-way	subwoofer	subwoofer
Frequency Response (+/- 3 dB)	55-20kHz	60-20kHz	45-20kHz	50-20kHz	40-20kHz	40-250Hz	35-250Hz
Continuous	300W	300W	350W	350W	700W	400W	600W
Programme	600W	600W	700W	700W	1400W	800W	1200W
Peak	1200W	1200W	1400W	1400W	2800W	1600W	2400W
Nominal Impedance	8Ω	8Ω	8Ω	8Ω	4Ω	4Ω	4Ω
Sensitivity(dB SPL @ 1W / 1M)	98dB	98dB	98dB	98dB	100dB	99dB	100dB
Max SPL(Peak)	129dB	129dB	130dB	130dB	135dB	131dB	134dB
Nominal coverage(H x V)	90° x 60°	90° x 60°	90° x 60°	90° x 60°	90° x 60°		
Crossover frequency	2.3kHz	2.4kHz	2.2kHz	2.3kHz	2.3kHz	150Hz	150Hz
Size (mm / inches)	305/12"	305/12"	381/15"	381/15"	381/15"	381/15"	470/18"
Power (continuous RMS)	300W	300W	350W	350W	350WX2	400W	600W
Sensitivity (free field 1W @ 1M)	98dB	98dB	98dB	98dB	98dB	98dB	99dB
Voice coil (mm / inches)	2 layer 2.0"	2 layer 2.0"	2 layer 2.5"	2 layer 2.5"	2 layer 2.5"	4 layer 2.5"	4 layer 3.0"
Size (mm / inch)	1.75" Titanium	1.75" Titanium	1.75" Titanium	1.75" Titanium	1.75" Titanium		
Voice coil(mm / inch)	1.75"(44.5mm)	1.75"(44.5mm)	1.75"(44.5mm)	1.75"(44.5mm)	1.75"(44.5mm)		
Waveguide Type	Elliptical	Elliptical	Elliptical	Elliptical	Elliptical		
Waveguide Exit (mm / inch)	1"	1"	1"	1"	1"		
Diaphragm material	Titanium	Titanium	Titanium	Titanium	Titanium		
Pole mount	Dual-angle (0° or -10°) - 35 mm pole socket		Dual-angle (0° or -10°) - 35 mm pole socket			35mm	35mm
Input Connector Type	2xSpeakon+1/4" Jack	2xSpeakon+1/4" Jack	2xSpeakon+1/4" Jack	2xSpeakon+1/4" Jack	2xSpeakon+1/4" Jack	2xSpeakon+1/4" Jack	2xSpeakon+1/4" Jack
Net Weight(Kg/lbs)	18.92 / 41.6	17.96 / 39.5	23.92 / 52.6	20.9 / 45.98	41.28 / 90.8	28.06 / 61.7	39.3 / 86.5
Gross Weight(Kg/lbs)	21.6 / 47.5	20.56 / 45.2	27.42 / 60.3	24.4 / 53.7	46.06 / 101.3	31.06 / 68.3	42.6 / 93.7
Product Dimensions (H x W x D)	590 x 430/297.5 x 370	560 x 424 x 441	675 x 460/294.5 x 450	645 x 445 x 473.5	1058 x 502/330 x 467	591 x 460 x 510	650 x 522 x 610

IAG



Wharfedale Professional

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