

## KW Series:

Specifications	KW122	KW152	KW153	KW181
Configuration	12" 2-way multipurpose	15" 2-way trapezoidal	15" 3-way trapezoidal	18" subwoofer
Transducers				18" cone transducer
Low-Frequency	12" cone transducer	15" cone transducer	15" cone transducer	-
Mid-Frequency	-	-	6.5" mid-range cone transducer	-
High-Frequency	1.75" diaphragm compression driver	1.75" diaphragm compression driver	1.75" diaphragm compression driver	
Frequency Response (-6dB)	53 Hz – 18 kHz	47 Hz – 18 kHz	35 Hz – 18 kHz	38 Hz – 124 kHz
Frequency Range (-10dB)	50 Hz – 20 kHz	44 Hz – 20 kHz	33 Hz – 20 kHz	34 Hz – 143 kHz
Nominal Coverage (-6dB)	75° axisymmetric	60° axisymmetric	75° axisymmetric	-
Maximum SPL	131 dB peak	133 dB peak	134 dB peak	135 dB peak
<b>Amplifier</b>				
Power Output	1000 W Class D (500 W LF, 500 W HF) continuous 2000 W peak		1000 W Class D (500 W LF, 500 W MF/HF) continuous 2000 W peak	1000 W Class D continuous 2000 W peak
<b>Enclosure</b>				
Material	15 mm painted birch			
Finish	Black textured paint			
Grille	Black powder coated 16 gauge steel			Rugged Powder-Coated Steel Grille
Dimensions (HWD)	26" x 15" x 15.4" 660mm x 381mm x 391mm	32.1" x 17.5" x 15.2" 816mm x 445mm x 386mm	43.1" x 18.5" x 16.8" 1094mm x 470mm x 427mm	20.1" x 23.4" x 29.9" with castors 510mm x 595mm x 761mm with castors

Weight (Net)	22.2kg	29kg	39.5kg	40kg
Available Accessories	KW SUS KIT 122, KW122 COVER, KW M10 KIT	KW152 COVER KW M10 KIT	KW153 COVER KW M10 KIT	-