

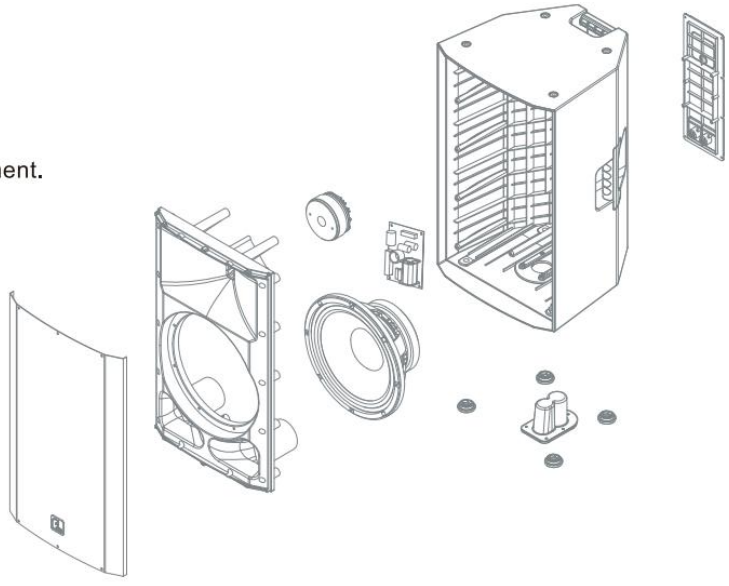
WP series is a range multi-purpose, all-weather speakers. With waterproof, dustproof, winproof and anti-UV aging, the unit is specially made and treated,the cabinet is formed by engineering plastic mold with five-layer of different material composite grille. The product meets the IP56 standard(the fixed angle between front face and horizontal plane ≤ 90°),the exposed metal parts are sprayed with stainless steel, and the mounting bracket is sprayed with stainless steel to meet the all-weather use. The version can be customized to adapt to the marine environment(the mounting bracket is upgraded to 316 stainless steel).The audio transformer and band switch are designed to achieve a varety of different output powers including constant resistance.

FEATURES

- Passed IP56 testing
- Polymer mold forming box
- Five-layer of different materials composite grille
- Multiple models to meet outdoor sound reinforcement.
- Equipped with 4xM8 stainless steel eyebolts for full range speakers

APPLICATIONS

- All-weather outdoor sound reinforcement
- Cultural tourism projects
- Conference rooms, multi-purpose halls
- Restaurants, coffee bars, luxury shops



WP series Multi-Purpose Plastic Speaker

Two-way Full range Loudspeaker System

pro audio



MODEL	WP10	WP10T	WP12	WP12T	WP15	WP15T
FREQUENCY RESPONSE(-3dB)	70Hz-18kHz	70Hz-18kHz	65Hz-18kHz	65Hz-18kHz	60Hz-18kHz	60Hz-18kHz
FREQUENCY RESPONSE(-10dB)	65Hz-20kHz	65Hz-20kHz	60Hz-20kHz	60Hz-20kHz	55Hz-20kHz	55Hz-20kHz
LF DRIVER	1×10"	1×10"	1×12"	1×12"	1×15"	1×15"
	2.5"voice coil	2.5"voice coil	3"voice coil	3"voice coil	3"voice coil	3"voice coil
HF DRIVER	1×1"	1×1"	1×1"	1×1"	1×1"	1×1"
	1.7"voice coil	1.7"voice coil	1.7"voice coil	1.7"voice coil	1.7"voice coil	1.7"voice coil
INPUT VOLTAGE	--	100V	–	100V	–	100V
RATED POWER	250W RMS	50W/100W/200W	300W RMS	50W/100W/200W	400W RMS	75W/150W/300W
	1000W peak	OFF/8Ω 250W	1200W peak	OFF/8Ω 300W	1600W peak	OFF/8Ω 400W
SENSITIVITY(1watt/1meter)	95dB	95dB	97dB	97dB	98dB	98dB
MAXIMUM SPL	119dB continuous	119dB continuous	122dB continuous	122dB continuous	124dB continuous	124dB continuous
	125dB peak	125dB peak	128dB peak	128dB peak	130dB peak	130dB peak
IMPEDANCE	8 ohms	8 ohms	8 ohms	8 ohms	8 ohms	8 ohms
DISPERSION(-6dB)	90°×60°	90°×60°	90°×60°	90°×60°	90°×60°	90°×60°
CROSSOVER FREQUENCIES	1.9kHz	1.9kHz	1.8kHz	1.8kHz	1.6kHz	1.6kHz
INPUT CONNECTORS	2× M22-2P	2× M22-2P	2× M22-2P	2× M22-2P	2× M22-2P	2× M22-2P
PACKAGE SIZE	385×385×600mm	385×385×600mm	450×445×685mm	450×445×685mm	545×530×771mm	545×530×771mm
NET WEIGHT	14 kg/pc	16 kg/pc	20 kg/pc	22 kg/pc	25 kg/pc	25 kg/pc
GROSS WEIGHT	16 kg/pc	18 kg/pc	23 kg/pc	25 kg/pc	29 kg/pc	29 kg/pc

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WP series Multi-Purpose Plastic Speaker

Subwoofer System





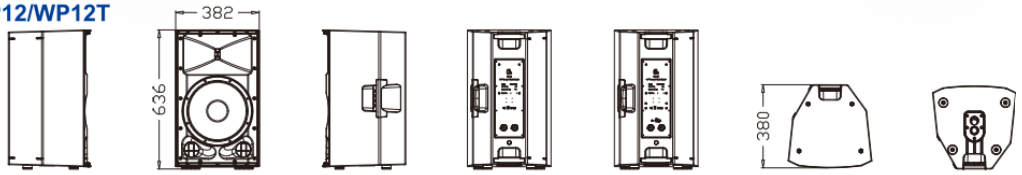
MODEL	WP112B	WP115B
FREQUENCY RESPONSE(-3dB)	45Hz-250Hz	45Hz-250Hz
FREQUENCY RESPONSE(-10dB)	40Hz-300Hz	40Hz-300Hz
LF DRIVER	2×12"/ 3"voice coil	1×15"/ 3"voice coil
RATED POWER	300W RMS, 1800W peak	400W RMS, 1600W peak
SENSITIVITY(1watt/1meter)	96dB	99dB
MAXIMUM SPL	121dB continuous,127dB peak	125dB continuous,131dB peak
IMPEDANCE	8 ohms	8 ohms
INPUT CONNECTORS	2×Speakon NL4	2×Speakon NL4
PACKAGE SIZE	580×480×625 mm	610×585×570 mm
NET WEIGHT	25 kg/pc	32 kg/pc
GROSS WEIGHT	29 kg/pc	36 kg/pc

Configuration

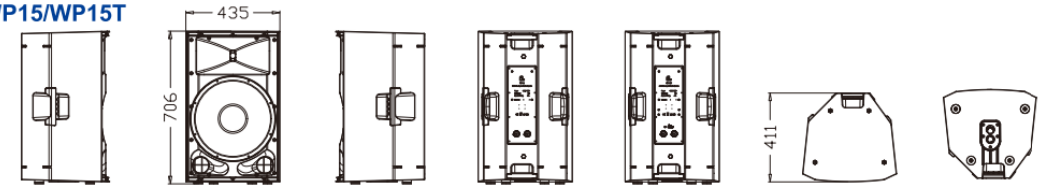
WP10/WP10T



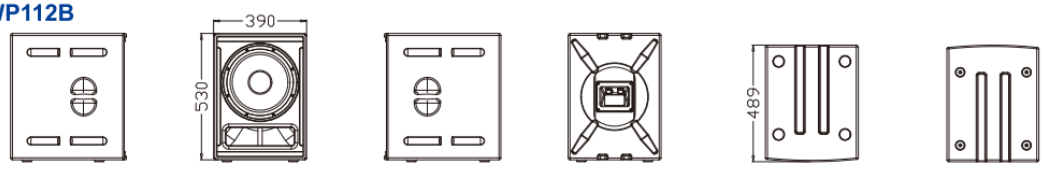
WP12/WP12T



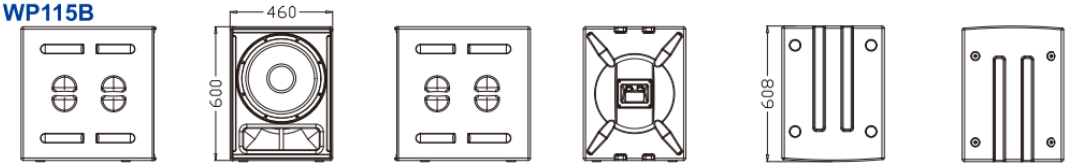
WP15/WP15T



WP112B

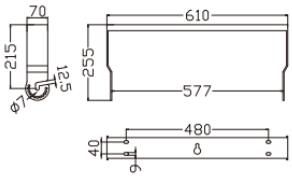


WP115B



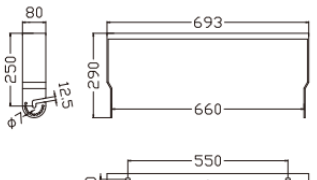
WP10 WALL BRACKET(Optional)





WP12 WALL BRACKET(Optional)





WP15 WALL BRACKET(Optional)



