

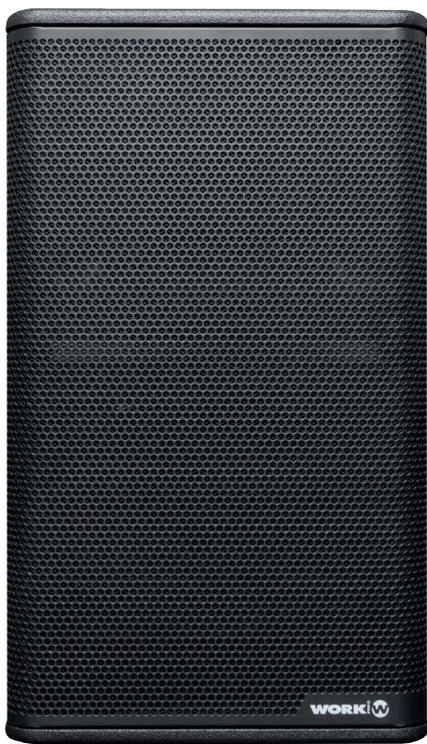
ENTAR is the new line of professional loudspeakers made of high density wood. Its development has made it possible to offer a range of loudspeakers, both active and passive, incorporating high quality elements capable of offering high performance in a multitude of applications.

The range of two-way passive loudspeakers comprises 4 references incorporating from an 8" to a 15" woofer with power ratings ranging from 400W to 600W.

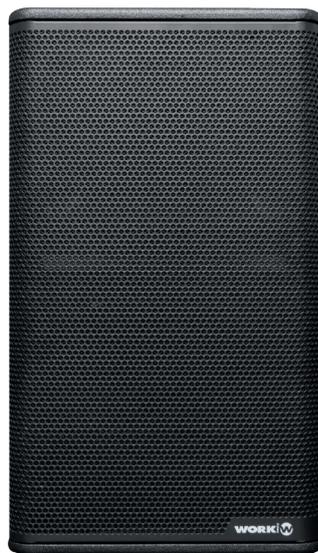
The active series comprises 3 references with 10", 12" and 15" speakers. They incorporate a class D amplifier offering from 700W up to 1000W depending on the model. Their integrated DSP offers a wide variety of configurations.

All ENTAR series loudspeakers can be placed on a tripod with two different angles, as well as fixing points and insertion for rigging rails.

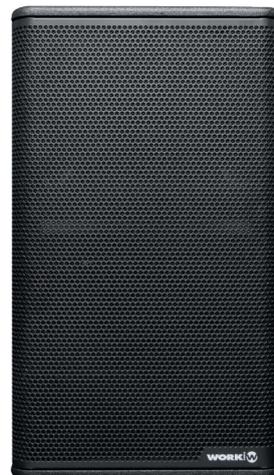
Its design also allows it to be placed as a stage monitor or on a wall with standard 35 mm brackets.



ENTAR 15/15A



ENTAR 12/12A



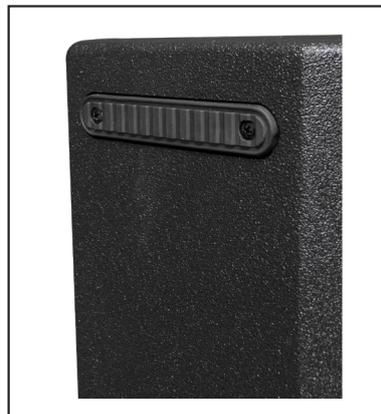
ENTAR 10/10A



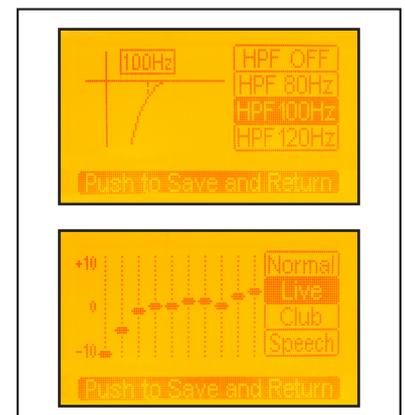
ENTAR 8



Position for stage monitor and two different angles for tripod mounting.



Overhang points and rigging rail.



Display with DSP functions.

DSP FUNCTIONS

The DSP that integrates the range of ENTAR active loudspeakers offers a multitude of functions accessible through an encoder and a display. Among the parameters to be controlled, the DSP allows the selection of 4 equalisation presets, selection of 3 HPF filters with different frequencies, control over the bass and treble curve with graphic display and selection of the position of the box (on tripod, floor, wall), to optimise its performance.

It incorporates 2 audio inputs (one of them MIC/LINE selectable), with its own volume controls and the possibility of sending the input signal to other active boxes.

ACTIVE SERIES

	Entar 10 A	Entar 12 A	Entar 15 A
Type	2-way Active loudspeaker. D class Amplifier.		
Woofer	10" VC 2"	12" VC 2.5"	15" VC 2.5"
Driver	1.35"	1.35"	1.35"
Amplifier	700 W	1000 W	1000 W
Freq. Response	60 Hz - 20kHz	50 Hz - 20kHz	45 Hz - 20kHz
Máx. SPL	126 dB	128 dB	129 dB
DSP	4 Presets, 3 HPF Filters, curve, bass/treble adjust.		
Material	Plywood and metallic grille.		
Fixations	Insertions for rigging rail and additional fixation points.		
Connectors	Combi, 1 x XLR 3M + XLR 3F		
Insertions	ø 35 mm - 0°- 10°	ø 35 mm - 0°- 7.5°	ø 35 mm - 0°- 7.5°
Power supply	AC 240 V 50 Hz	AC 100 - 240 V / 50 - 60 Hz	
Dimensions (mm)	560 x 325 x 310	630 x 360 x 354	730 x 440 x 419
Weight (kg)	14.2	20.1	24.8



PASSIVE SERIES

	Entar 8	Entar 10	Entar 12	Entar 15
Type	2-way Passive Loudspeaker.			
Woofer	8" VC 1.5"	10" VC 2"	12" VC 2.5"	15" VC 2.5"
Driver	1"	1.35"	1.35"	1.35"
Power Output (Prog.)	400 W	500 W	600 W	600 W
Impedance	8 Ω	8 Ω	8 Ω	8 Ω
Freq. Response	70 Hz - 20kHz	57 Hz - 20kHz	52 Hz - 20kHz	43 Hz - 20kHz
Sensitivity	93 dB	94 dB	95 dB	96 dB
Material	Plywood and metallic grille.			
Fixations	Insertions for rigging rail and additional fixation points.			
Connectors	2 x NL 4 (input & link)			
Insertions	ø 35 mm - 0°- 10°	ø 35 mm - 0°- 10°	ø 35 mm - 0°- 7.5°	35 mm - 0°- 7.5°
Dimensions (mm)	464.5 x 250 x 240	559.5 x 310 x 305	630.5 x 360 x 340	729.5 x 440 x 419
Weight (kg)	8.4	13	18.5	23

