





QRx 212/75

Dual 12-inch, two-way, full range

Ideal for live sound in houses of worship and larger sound reinforcement systems. Dual 12-inch woofers deliver very high output with all the vocal and instrumental detail in a mix.

Applications: FOH systems. Sidefill monitoring. Concert arrays.

- Big room-filling sound with surprising punch and clarity.
- Fully rotatable asymmetric HF horn.
- 9° trapezoidal cabinet for limited spaces or multi-box hangs.

QRx 153/75

15-inch, three-way, biamp full range

The addition of an 8-inch, horn-loaded, sealed back midrange driver produces beautifully balanced sound with warm mids and superb pattern control. Sums perfectly with HF driver and woofer to deliver full audio spectrum.

Applications: FOH systems. Concert arrays.

- Biamped only at 500 Hz.
- Fully rotatable asymmetric HF horn.
- 15° trapezoidal cabinet is perfect for tight-pack situations.



An 18-inch woofer in a box only big enough for a 15-inch. But cleverly mounted inside the solid, precisely tuned cabinet is a direct-radiating EVX-180B 18-inch woofer.

Applications: DJs, clubs. Superb low end for FOH system.

- Slim-line cabinet perfect for under stage or stacking.
- Pole mount hardware standard.
- Active crossover required.

	or multi-box nangs.	light paol oldaliono.	
60	0 Hz to 16 kHz	50 Hz to 16 kHz	48 to 250 Hz
4	ohms / (4 / 8 ohms)	Biamp only (8 / 12 ohms)	8 ohms
10	02 dB	98 dB LF / 105 dB HF	99 dB
	00 / 2,400 watts 00 / 75 watts	LF 400 / 1600 watts mid/HF 150/600 watts biamp only	600 / 2,400 watts 1,000 watt program
13	36 dB	130 dB	133 dB
75	5° 15° / -35°	75° +15° / -35°	300° 300°
Dł	H7 3" compression driver with asymmetric CD horn	DH7 3" w/ asymmetric CD horn. MF: horn-loaded sealed back 8"	None
(2)) 12" DL12BFH woofers	15" DL15 woofer	18" EVX18B woofer
1,	,800 Hz	1,250 Hz (mid/high) 500 Hz active required (m-153 module)	N/A
2-	-Neutrik [®] Speakon NL4	2-Neutrik [®] Speakon NL4	2-Neutrik [®] Speakon NL4
15	8.98" (990.1 mm) 5.47" (392.9 mm) 4.77" (375.2 mm)	41.5" (1240.9 mm) 18.4" (467.4 mm) 19.125" (485.8 mm)	29.9" (759.5mm) 17.74" (450.5 mm) 26.63" (676.5 mm)
	apezoid ° both sides	Trapezoid 15° both sides	Rectangular
	0 lb (36 kg) 8 lb (40 kg)	97 lb (49 kg) 105 lb (47 kg)	100 lb (45 kg) 109 lb (49 kg)