

VENTURE Series

KEY Features

15MM **PLYWOOD** CONSTRUCTION

MULTIPLE M10 FLYING POINTS

35MM TOP HAT FOR STAND MOUNT

HARDWEARING PAINT FINISH

RECESSED **CARRY** HANDLES

VENTURE

Passive 12" / 15" full range / 18" sub bass
up to 400W (RMS) power handling
neodymium LF and HF magnets
2 x 4 - pole speaker connectors



VENTURE AP

Active 12" / 15" full range / 18" sub bass
up to 600W (RMS) power handling
DSP with EQ, preset modes, hpf, delay
2 mic/line input channels



Specification

	VENTURE12	VENTURE15	VENTURE18S	VENTURE-12AP	VENTURE-15AP	VENTURE-18SAP
MAX SPL	132dB	134dB	134dB	131dB	131dB	134dB
AMP PEAK	1600W	1600W	1600W	1600W	1600W	2400W
AMP PGM	800W	800W	800W	800W	800W	1200W
AMP RMS	400W	400W	400W	400W(350+50)	400W(350+50)	600W
Net Weight	17kg	21kg	30.7kg	18kg	22kg	35kg
Cabinet type	2-way passive	2-way passive	2-way passive	2-way active	2-way active	active subwoofer
Frequency response	60Hz-18kHz	55Hz-18kHz	45Hz-100Hz	60Hz-18kHz	55Hz-18kHz	45Hz-100Hz
Input sensitivity	95dB	96dB	96dB	0dBu	0dBu	0dBu
Coverage(H x V)	80° x 60°	80°x 60°	-	80° x 60°	80° x 60°	-
Nominal Impedence	4 ohm	4 ohm	4 ohm	-	-	-
LF Driver	12" / 50mm VC	15" / 50mm VC	18" / 50mm VC	12" / 65mm VC	15" / 65mm VC	18" / 75mm VC
HF Driver	1.75" / 50mm VC	1.75" / 50mm VC	-	1.35" / 34mm VC	1.35" / 34mm VC	-
Crossover frequency	1.7kHz	1.5kHz	-	2.5kHz	2.2kHz	-
Input connection	2 x NL4	2 x NL4	2 x NL4	2 x XLR/JACK input XLR output	2 x XLR/JACK input XLR output	2 x XLR/JACK input 2 x XLR output
Dimension (W x H x D) (mm)	365 x 608 x 341	430 x 704 x 400	530 x 682 x 610	365 x 608 x 341	430 x 704 x 400	530 x 682 x 610

SUGGESTED SETUP CONFIGURATION

VENTURE for gig

- 2 VENTURE12 Passive
- 1 QX2-2000 Power Amplifier
- 2 VENTURE18S Passive
- 1 QX2-2000 Power Amplifier
- 2 SENSE12/12+ Passive
- 1 HX4-1400 Power Amplifier
- 1 AC 48II 4 in 8 out Speaker Processor
- 1 DIGITRACK18 Digital Consoles

VENTURE for to-go

- 2 VENTURE12AP Active
- 2 VENTURE18SAP Active
- 2 SENSE12A/12A+ Active
- 1 AC 36II 3 in 6 out Speaker Processor
- 1 C6/C6XS Analogue Consoles