## **BUYERSGUIDE**

By GeorgePetersen

# **Double-18 Subwoofers**

hen you start talking about big sound, ble-18 sub. And one of the easiest ways to upgrade whenever you're on that topic, the subject soon turns to "How many do you need?" This isn't to say that there are 60 on the market) and found a bountiful crop, including other variants that can do the job — ranging from dou- powered and passive models, ground-stack and flyable two or more 21-inch drivers, but if anything defines the Unless otherwise indicated, all prices are MSRP/Pro Net foundation of large event product today, it's the dou- and a URL is included with each to provide more info.

retty much the standard of the industry. And ground-stacked subs. We decided to look at a selection

Community VLF218	communitypro.com
AMPLIFICATION	Contraction of the local division of the loc
Passive	
RESPONSE	and the second se
45 - 200 Hz (-3 dB)	
MAX SPL	
145 dB peak	
DIMENSIONS	
22.4 x 45x 29.8" (HxWxD)	
WEIGHT	
198 pounds	
FLYABLE	
No	
NOTES	
Tilt-back casters for dolly-style n	noving
Price	\$2,908

Adamson SpekTrix SUB	adamsonsystems.com	BassMaxx XSP218	bassmaxx.com	d&b audiotechnik B2-SUB	dbaudio.com
AMPLIFICATION Passive RESPONSE 40 Hz - 160 Hz (-3 dB) MAX SPL 138 dB peak DIMENSIONS 23 x 38 x 32" (HxWxD) WEIGHT 170 pounds FLYABLE Yes; hardware recesses for transport or NOTES Convertible to cardioid operation; Kevl Price \$7,28	ground-stack ar-cone drivers.	AMPLIFICATION 6,800W Powersoft Class-D RESPONSE 30 Hz - 200 Hz (-3 dB) MAX SPL 140 dB peak DIMENSIONS 48 × 22.5 × 29.5" (HxWxD) WEIGHT 225 pounds FLYABLE No; (16 3/8-16 threaded fly points of NOTES Helmholz resonator enclosure	optional)	AMPLIFICATION Passive RESPONSE 32 Hz - 68 Hz (-5 dB) MAX SPL 136 dB peak DIMENSIONS 5.6 x 22.8 x 36.2" (HxWxD) WEIGHT 225 pounds FLYABLE No NOTES d&b D12 amplifier recommend	ed (NA)
B-52 Audio LX-1818V3         AMPLIFICATION Passive         RESPONSE         30 Hz - 160 Hz (-3 dB)         MAX SPL         143 dB peak         DIMENSIONS         24 x 55 x 36" (HxWxD)         WEIGHT         260 pounds         FLYABLE No         NOTES Folded horn design.         Price       \$2,09		Carvin TRx3218 AMPLIFICATION Passive RESPONSE 38 Hz - 1.0 kHz (-3 dB) MAX SPL 141 dB peak DIMENSIONS 23 x 41.5 x 28.5" (HxWxD) WEIGHT 140 pounds FLYABLE No NOTES Can create cardioid pattern in 8x a		Danley DBH218  AMPLIFICATION Passive  RESPONSE 34 Hz - 300 Hz (-3 dB) MAX SPL 147 dB peak  DIMENSIONS 22.5 x 45 x 45" (HxWxD)  WEIGHT 277 pounds  FLYABLE No NOTES Switchable single 2-ohm or dua	
AMPLIFICATION         Passive         RESPONSE         8 Hz - 95 Hz (-3dB)         MAX SPL         Not stated         DIMENSIONS         44 x 23 x 18.5" (HxWxD)         WEIGHT         151 pounds         FLYABLE         No	bagend.com	Cerwin-Vega CVi-218S (Contra-Sub) AMPLIFICATION Passive RESPONSE 51 Hz - 200 Hz (-3 dB) MAX SPL 134 dB peak DIMENSIONS 20.75 x 46.5 x 26.75" (HxWxD) WEIGHT 150 pounds FLYABLE No	cerwin-vega.com	DAS Aero Series 2 LX-218 AMPLIFICATION 2,400W Class-D RESPONSE 28 Hz - 100 Hz (-10 dB) MAX SPL 142 dB peak DIMENSIONS 22 x 51 x 26" (HxWxD) WEIGHT 186 pounds FLYABLE Optional	

**NOTES** 

Price

Unpowered version also avail.

\$4,700

NOTES

Price

"Push-pull" driver configuration.

\$1,169

#### dB Technologies DVA S30N

### EAW LA128z

AMPLIFICATION
Passive
RESPONSE
31 Hz to 200 Hz
(-3 dB)
MAX SPL
135 dB peak
DIMENSIONS
23.6 x 45 x 29.7" (Hx
WEIGHT
176 pounds
FLYABLE
No
NOTES
Trapezoidal cabinet
Price

Sub218
AMPLIFICATION Passive
<b>RESPONSE</b> 25 Hz to 154 Hz (-1 dB)
MAX SPL 138 dB peak DIMENSIONS 28 x 42 x 26" (HxW
WEIGHT 177 pounds
FLYABLE Yes; 16 M10 susper NOTES
Requires outboard
Price
Grund

AMPLIFICATION
Passive
RESPONSE
35 Hz - 200 Hz
MAX SPL
132 dB peak
DIMENSIONS
17 x 43.5 x 29.5" (H
WEIGHT
168 pounds
FLYABLE
No
NOTES
Low-profile Linear
Price

GT-LPB-36CX

\$2,635

INTRA Integrator required for 8 Hz response

NOTES

Price



## **BUYERSGUIDE**



\$1,799

Price

vueaudio.com

wharfedalepro.com

worxaudio.com

vamahaca.com

\$7,495

\$1,195

\$5,517

\$1,099

Price

Price

\$3,495