

BT-218HP™ Sub Bass Loudspeaker

Achieving a combination of tight, low-end punch and clarity presents one of the biggest obstacles for any live sound engineer. Clair meets that challenge “from the bottom up” with the BT-218™ sub bass enclosure, building upon years of engineering knowledge and experience gained within the concert industry.

The Clair BT-218 is a front-loaded dual 18-inch speaker enclosure capable of generating tremendous SPL while eliminating port noise. Designed for main sound system, or side fill low-end support, the BT-218 sub provides maximum low frequency augmentation in conjunction with any Clair speaker product.

Proprietary crossover technology allows the BT-218 to withstand punishing levels while accurately and cleanly reproducing the low frequency tones that are vital to many of today’s productions, regardless of the source; kick drum, bass guitar, keyboards, low frequency samples, or simply playback music. The result is a smooth, high-impact performance.

Constructed of durable Finland Birch, the BT-218 can survive the rigors of any portable application or intense operating condition. Cabinets may be used in multiple stacked or flown configurations, including steered center and cardioid arrays. Recessed grooves and an integrated mating lip provide an extra level of safety for stacking.



BT-218 Technical Data

Applications

Stadiums
Arenas
Theaters
Amphitheaters
Outdoor Festivals

Features

Complementary to Clair i-5 and i-3 Line Array Systems
Custom Clair Software Files for various configurations
Clair Classic Rigging Hardware

Physical Data

Weight: 218 lbs. (98.9 kg)
Height: 48” (121.9 cm)
Width: 22” (55.9 cm)
Depth: 32” (81.3 cm)