

SIDE



180W RMS ACOUSTIC AMPLIFIER

ACTIVE 2-WAY LOUDSPEAKER

180W RMS POWER

BI-AMPLIFIED

FREQUENCY RESP:	40 Hz - 22 kHz
POWER	180W RMS
DIMENSIONS	39x34x27 cm
WEIGHT	13 Kg (29 lbs)
WOOFER	8"
TWEETER	DOME 1"

SIDE has been conceived and developed as an extension for the Schertler UNICO or as a stand-alone active loudspeaker system, using the same high-quality components and circuitry. From inputs to loudspeakers, all aspects of SIDE were selected for their natural and accurate response. As in UNICO, two power amps with an active crossover supply 150W to the 8" woofer and 35 watts to the 1" dome tweeter. The result is velvety, clear harmonics with a controlled, strong low end (down to 40 Hz). The technology of bi-amplification produces a very transparent sound as well as providing maximum efficiency by properly matching amplifiers to loudspeakers.



BASS



200W RMS ACTIVE SUB BASS

CONSTRUCTION	BASS REFLEX 10" WOOFER WITH STEREO FILTER INPUT
POWER OUTPUT	200w RMS 300w RMS PEAK (8ohm / 0.10% THD)
FREQUENCY RESP.	25Hz - 200 Hz (-3dB)
MAX SPL	117dB
CONNECTIONS	1 XLR IN - 1 XLR OUT (left - right) 2 x CROSSOVERIZED XLR OUT
POWER SUPPLY	220 Vac 50Hz 115Vac 60Hz (manual switching)
SAFETY	GROUND LIFT SWITCH (anti-hum)
CONTROLS	VOLUME
DIMENSIONS	320 x 360 x 380 mm
WEIGHT	15.5 Kg (ca. 35 lbs)

The BASS subwoofer is the perfect complement to UNICO or DAVID for enhancing the performance of acoustic instruments producing strong bass frequencies such as double bass, acoustic bass guitar, cello, etc. This application activates the low cut feature on the UNICO or DAVID so as to have BASS fully reproduce... bass!

Combined with two SIDE or PUB 280 units and thanks to its active stereophonic separation, it provides the proper foundation for your PA system (e.g., the OPERA mixer with two SIDE active loudspeakers and one BASS).

The bipolar 200W RMS and the traditional power supply featuring a toroidal transformer ensure a controlled and extremely accurate and powerful bass reproduction.

Thanks to its compact design and efficient circuitry, BASS delivers incredible low end in a very portable package.

