

SUB CORNO

Type:	Subwoofer
Components:	1 x 12" with 4" voice coil
Power:	900W RMS
Frequency Range:	40Hz-140Hz
Sensitivity:	96dB 1W 1m
Nominal Dispersion:	180°
Nominal Impedence:	8Ω
Forniture:	Wood horn loaded
Mechanical Protection System:	Metal grid
Amplification:	Module Class D with 1400W RMS 700W SUB 2x350W TOP
Connection IN:	1 IEC main 230V 2 XLR balanced for signals
Connection OUT:	2 Neutrik Speakon NL4MP
Color:	Scratchproof black paint or customized on request
Dimensions:	393 x 684 x 543 mm (W,D,H)
Weight:	35 Kg



The SUB CORNO is dedicated to medium places like bars, pubs, restaurants or small outdoor spaces. The SUB CORNO was project with horn load to have more efficiency.

SUB CORNO instead of SUB OBOE has an extended low frequency range and more efficiency so is more suitable to amplify small live concert or parties with Djs.

The main feature of SUB CORNO is that has an sound pressure like a 18" bass reflex sub but with more speed thanks to a 12" woofer with an 4" voice coil and a peak power of 6 KW combined with horn loaded furniture.

SUB CORNO has an 1400W RMS (350W RMS x 4ch) digital amplifier onboard with DSP processor to optimize the sound and to protect the components with digital limiters. It is able to supply 2 TOP FLAUTO and a SUB CORNO so they make a complete system (TRIO).