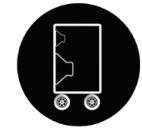


DJ 2000



DJ 2000 is a very compact high quality portable sound reinforcement system for mobile performers. Reliable, neodymium transducers provide high output for demanding application for events up to 300 people. During the transport, the tops can be shuffled in to bass reflex to decrease transportation space required.

Main Features

- Neodymium 15" woofers
- All in one - transport solution
- Surprising high output
- D'apollito 10" formation

Application

- DJs
- Music Bands
- Mobile performers



DJ 2000 SET		
Frequency Range	40 Hz - 20 kHz	
Program Power	2200 W	
Components	BP 215 ND + 2 x SAT 110 ND	
Weight	72 kg	

	SAT 210	BP 215 ND
Frequency range	90 Hz - 20 kHz	40 Hz - 200 Hz
AES Power	350 W	1000 W
SPL (1W / 1m)	102 dB	102 dB
Components	2 x 10" (1,5") + 1" (1,75")	2 x 15" (3")
Impedance	4Ω	4Ω
Connectors	2 x Neutrik NL4MP	
Dimensions HxWxD [mm]	700 x 300 x 165	610 x 650 x 720
Finish	In standard version enclosure is covered with carpet, front covered with metal grill and foam. Available with textural paint and Poliurea cover.	
Weight	16 kg	44 kg

DJ 2000 is professional, portable sound reinforcement system that provides high output in a very compact form. Designed for mobile performers that need to operate system with minimum setup activities and maximum versatility and smart transport solutions.

Mono sub solution provides even coverage which is easier to setup in any location. This is why single, double 15", sub was introduced as a best solution for optimum setup time and high output application. Additionally, satellite, provides double 10" in d'apollito formation. This why we can achieve higher vertical directivity control to limit reflection both from ceiling and floor and concentrate the energy on listeners. Every day, different venue with a similar sound.

Every enclosure manufactured by POL-AUDIO is made of high grade plywood that provides durability and very little resonances, because only speakers should be heard during the gig.