

Professional Speaker

NT-(172,172A),(173,173A)



Professional Speaker (NT-(172,172A),(173-173A PS)

The Series Subwoofers (NT-172, NT-172A NT-173, NT-173A) are professional-grade bass speakers engineered to deliver powerful, crystal-clear low-frequency performance. Designed through computer-optimized simulation, these subwoofers offer exceptional frequency response and phase characteristics, making them perfect for demanding environments like nightclubs, live concerts, and large outdoor events.

The series features heavy-duty drivers ranging from a single 12" (NT-172) to dual 18" configurations (NT-173A), with deep bass extension reaching down to 35Hz and high sound pressure levels peaking at 127dB. The NT-172 (300W, 123dB) provides compact power, while the NT-172A (350W, 127dB) delivers a punchier mid-bass response. For earth-shaking lows, the NT-173 (450W, 123dB) and flagship NT-173A (900W, 127dB) offer massive output, with the dual-18" NT-173A being the ultimate choice for large-scale sound reinforcement.

Built for durability and versatility, these subwoofers combine robust construction with precise engineering, ensuring reliable performance across DJ setups, live sound systems, and full-range audio applications where deep, distortion-free bass is critical.

TECHNICAL DATA SPECIFICATION

Model	NT-172 PS	NT-172A PS	NT-173 PS	NT-173A PS
System:	SUB BASS	SUB BASS	SUB BASS	SUB BASS
Frequency response:	55Hz-400KHz	45Hz-400KHz	35Hz-400KHz	35Hz-400KHz
Driver:	LF : 12" x 1	LF : 15" x 1	LF : 18" x 1	LF : 18" x 2
Nominal impedance:	8Ω	8Ω	8Ω	4Ω
Sensitivity:	97dB	101dB	97dB	97dB
Rated Power:	300W	350W	450W	900W
Maximum:	123dB	127dB	123dB	127dB
Size (mm):	400x500x550	470x500x690	560x600x690	1065x780x560
Package size (mm):	575x460x615	540x520x740	645x630x785	1115x880x645
Net weight (kg):	22.5	29.7	38.5	77.5
Gross weight (kg):	27	32	42	82

Key Features

The Series Subwoofers deliver professional-grade bass performance with computer-optimized designs for superior sound quality and precision. These powerful subwoofers feature heavy-duty drivers (12", 15", 18", or dual 18") that produce deep, punchy lows from 35Hz up to 400KHz, with massive sound pressure levels reaching 127dB for room-shaking impact. Engineered for durability and versatility, they offer excellent frequency response and phase characteristics, making them ideal for DJs, live sound reinforcement, nightclubs, and large outdoor events where crystal-clear, distortion-free bass is essential. With models ranging from the compact 300W S-12 to the powerhouse 900W S-218 dual 18" configuration, this series provides scalable solutions for any venue size or audio requirement.

