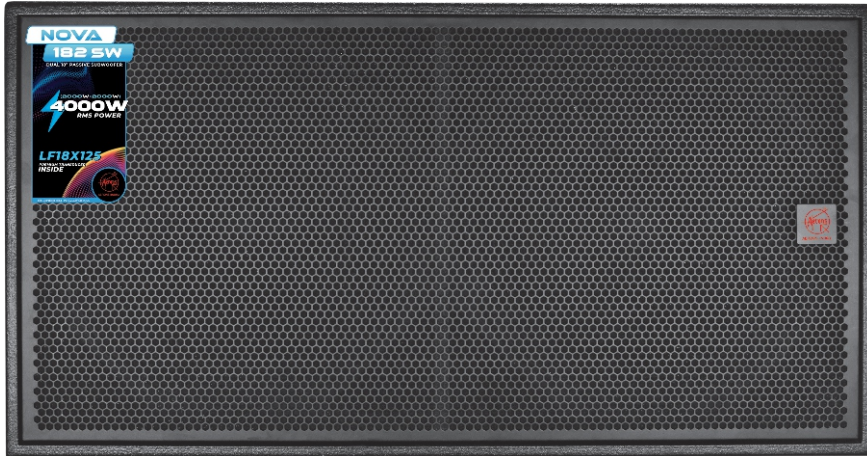




NOVA 182 SW

Dual 18" Front Loaded Subwoofer



2000W+2000W
RMS POWER

35-200HZ
FREQ. RESPONSE

2x18" / 5" VC
FERRITE LF DRIVER

8+8 OHMS
IMPEDANCE

Introducing the NOVA182SW, a dual 18-inch front-loaded passive subwoofer engineered for powerful low-end output. Featuring dual 18-inch drivers with 5-inch voice coils and a durable birch plywood enclosure with polyurea paint finish, it delivers high-performance bass with exceptional durability. With a 138 dB max SPL and 2000 + 2000W RMS power, it offers deep, punchy bass across a 35 Hz to 200 Hz frequency range. Equipped with ferrite drivers (LF18X125), its front-loaded design ensures impactful low-frequency projection, making it ideal for large-scale sound applications.

Key Features:

- Dual 18-inch drivers with 5-inch voice coils
- Birch plywood construction
- Polyurea Paint finish
- 138 dB max SPL
- 2000W + 2000W RMS power handling
- Ferrite driver model LF18X125
- 35 Hz to 200 Hz frequency response
- Front-loaded design for enhanced bass

TECHNICAL SPECIFICATIONS

Design	Front Loaded Subwoofer
RMS Power	2000W + 2000W
Peak Power	8000W + 8000W
Freq. Response (-3dB)	35 Hz-200Hz(±3dB)
Drivers	2x18" Ferrite Magnet LF driver With 5" Voice coil (LF18X125)
Sensitivity	99dB 1watt/1 metre
SPL	132dB
Peak SPL	138dB
Impedance	8 ohms + 8 ohms
Input Connectors	2xSpeakon NL4
Cabinet material	Premium grade birch plywood
Cabinet coating	Black polyurea paint
Front grille	Steel grille with anti-corrosion coating
Dispersion	Omni
Connections	+1,-1: Speaker 1, +2,-2: Speaker 2
Colour	Black
Dimensions	(W)1066mm×(D)780mm×(H)562mm
Net weight	96kg

