

Key features

- Class D Powered
- Integrated Digital Processing
- Internal temperature control
- Electronic protection
- Online monitoring available
- Three way active system

Applications

- Theatres & auditoriums
- Houses of worship
- Small/ middle sized clubs & disco
- Smaller live stages/ events
- Front fill/ side fill reinforcement
- Portable sound reinforcement



General description & specs

High output, self powered (class D switch mode power supply with PFC), direct radiation sub bass cabinet.

Consists of a 18" (3" voice coil) transducer with triple roll surround. DSP controlled with 1400W amplification, 132dB SPL.

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|--------------------|---|------------------------|--|
| Components | LF: 1 x 18". 3" voice coil | Control | User control interface with LCD |
| Frequency Range | 38Hz – 140Hz (-10dB) | Control Connections | USB (DSP programming) |
| Frequency Response | 44Hz – 125Hz (± 3dB) | AC Power | 85 – 270V. 50/60 Hz with PFC |
| Max. SPL | 132 dB | AC Connections | 16A Neutrik powerCon TRUE1 with looping output |
| Coverage angle | Omnidirectional | Finish | High resistant water-based black paint |
| Power | 1400 W Class D with switching power supply & PFC | Material | 18 mm Premium birch plywood |
| LF Amplifier | 1 x 1400 W | Dimensions (H x W x D) | 505 x 505 x 700,5 mm |
| Processing | 96 KHz / 64 bit double precision DSP with FIR filters | Weight | 34 Kg (75 lbs) |