

REFERENCE NO.35

Extraordinary Speed. Effortless Scale.



Reference, Perfectly Proportioned

No.35 establishes a new benchmark for 12-inch Reference performance. Its comprehensively re-engineered driver and 900-watt Class AB/D amplifier deliver extraordinary scale, speed, and control, allowing No.35 to play louder than No.32, REL's previous-generation 15-inch Reference flagship.



Pure Carbon Fibre

A finer 12K Pure Carbon Fibre weave, new cast-aluminum frame, redesigned suspension, and an additional 12mm of travel in each direction deliver extraordinary scale with exceptional speed and control. Greater strength and improved self-damping create a quieter, more controlled cone with greater detail and nuance.

Effortless Power

A 900-watt Class AB/D amplifier combines immense current reserves with extraordinary speed and efficiency. At its foundation is a massive 17-pound toroidal transformer, engineered for effortless authority and complete composure.

*Measurements guide the engineering. **Music makes the final decision.***

REFERENCE NO.35



Experience the Difference. Experience Reference.

Scale Beyond Its Size

No.35 can play louder than No.32, the previous-generation 15-inch Reference flagship. This is performance once beyond the reach of any single 12-inch REL.

Reference Line Array Continuity

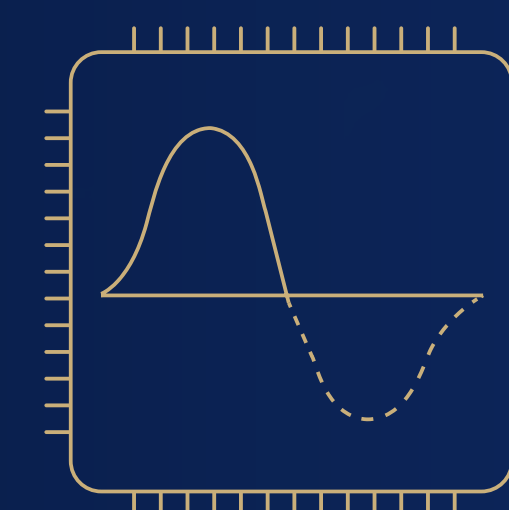
Because No.35 retains the exact dimensions of No.31, existing owners can incorporate it into Reference Line Arrays with earlier No.31 models. It creates a natural upgrade path that brings greater drive, extension, and authority to an existing Reference system.

Seamless Integration

Dual Parametric EQ and REL's renowned High Level Connection allow No.35 to integrate precisely with both the loudspeakers and the room.



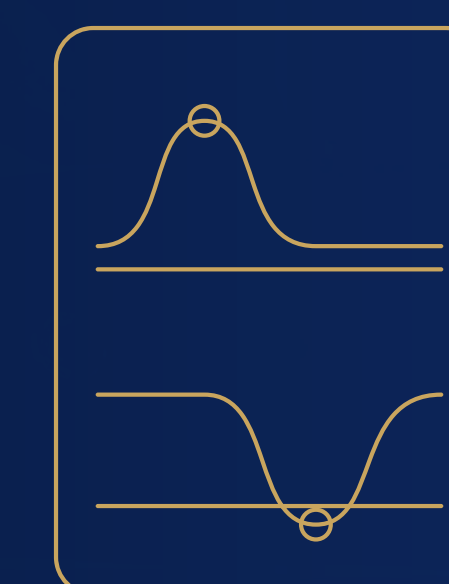
12-Inch 12K Pure
Carbon Fibre Driver



900W Class
AB/D Amplifier



High Level
Connection



Dual Parametric
Equalizer

Tailored for:

- Exceptional two-channel systems
- Reference-level music and home theater
- Medium to large listening rooms
- Single, stereo pair, and Reference Line Array configurations

Additional Technical Highlights

Driver Architecture: New cast-aluminum frame, suspension, and surround

Driver Travel: Additional 12mm in each direction compared with No.31

Power Supply: Massive 17 lb. toroidal transformer

Low-Frequency Extension: -6 dB at 17 Hz

Dual Parametric EQ: Precision room and system optimization

Configurations: Single, stereo pair, and Reference Line Array

Cabinet: 12 coats of hand-rubbed lacquer

Control: Reference Remote

Wireless: Optional AirShip Direct compatibility