

# EIZZ: The Definitive Engineering of Analog Sound.

Reference-level analog engineering for the absolute purist.



Where engineering disappears and only the music remains.

# Engineering designed to completely disappear.



## The Philosophy of “The No-Apparatus”

The goal is not to reinvent vinyl, but to completely vanish from the audio chain.

## The Unbreakable Rule

Here there is no magic, there is control.

## The Execution

Ceding all protagonist status to the music by eradicating mechanical interference and artificial coloration.

# The end of easy romanticism in high-fidelity audio.

## The Commercial Myth



**The Promise:** “Spectacular” immediate sound and effortless “plug & play” convenience.



**The Discourse:** Relying on the mystery of “analog magic” and warm coloration.



**The Result:** High impact during quick dealer demos, but severe auditory fatigue over long-term listening.

## The EIZZ Reality



**The Promise:** Perfection of classic principles through uncompromising technical execution.



**The Discourse:** Applied physics, elevated mass, and industrial-grade tolerances.



**The Result:** “No magic, just control.” A highly demanding setup rewarding the listener with prolonged, interference-free listening.

# Pillar I: Musical accuracy begins with absolute mechanical stability.



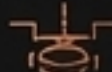
## Inertia by Mass

Massive copper and pure aluminum platters, machined to industrial tolerances to guarantee relentless, unyielding rotation.

## Internal Dissipation

Rigid internal structures designed not to "magically" eliminate vibration, but to perfectly manage and dissipate mechanical energy.

## Multi-Layer Decoupling

Complex support systems utilizing ceramic elements and advanced suspension to completely isolate the reading from environmental interference. 

# Active precision regulation eradicates wow and flutter at the source.



## Pillar II: Resolving the physics of reading the groove.

9-inch Standard Arc

12-inch EIZZ Arc



### Solving Angular Error

The long geometries of the EZ-6012 (12-inch) flatten the tracking curve, drastically reducing distortion during complex musical passages.



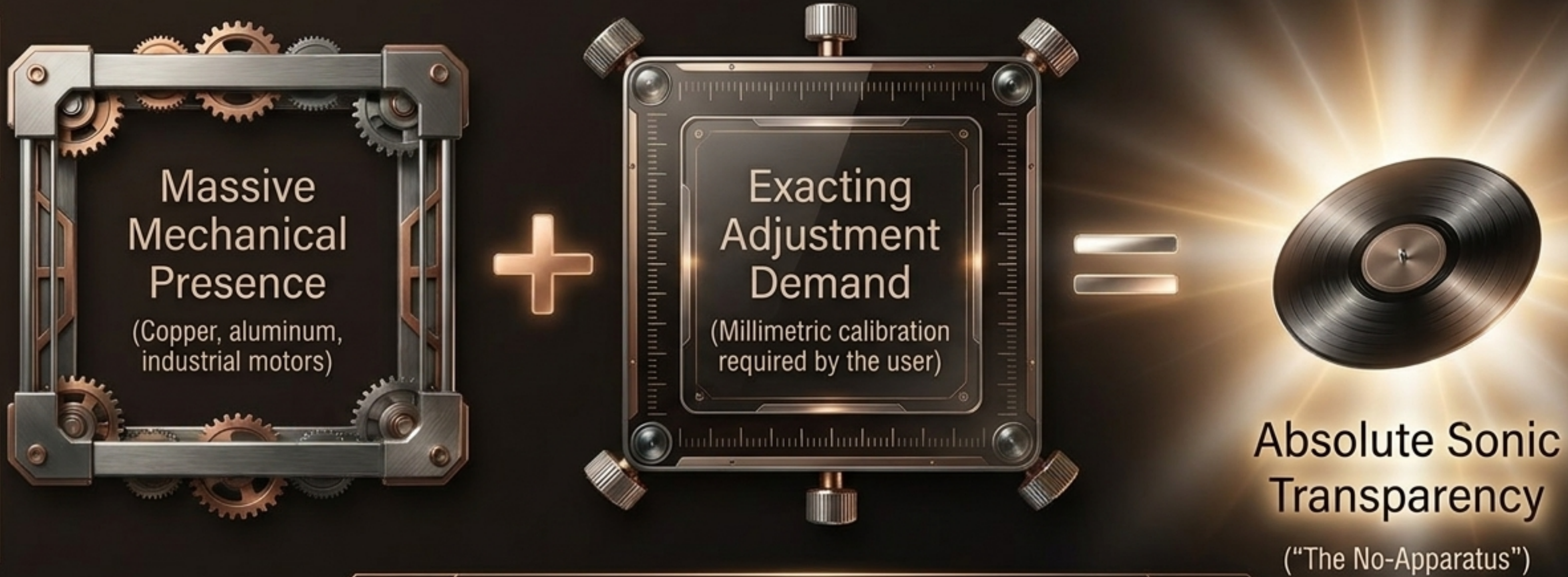
### Eradicating Friction

Friction equals information loss. EIZZ utilizes advanced bearing systems, including a frictionless ruby 'single-point' support, ensuring zero mechanical resistance and completely intact signal transfer.

# Pillar III: The analog signal is fragile and demands absolute electrical purity.



# The paradox of the invisible machine.



By applying unyielding technical execution to physical problems, the equipment cedes all protagonist status to the music.

# Matching uncompromising engineering to the exact demands of the purist.

Profile	Listening Focus	What They Find in EIZZ	Level of Involvement
Classic Audiophile	Absolute Stability	Extreme mass & zero coloration	Requires highly precise tonearm tuning
Electronic Engineer	Technical Precision	PID control, industrial tolerances, electrical purism	Deep engagement with the system's logic
Demanding User	Sonic Transparency	The sensation of the "no-apparatus"	Explicitly not suitable for "plug-and-play" users



## Engineered for a lifetime of zero auditory fatigue.

- **The Ultimate Measure of Quality**

True quality reveals itself over years, not in the first minutes of a quick demo.

- **Zero Fatigue**

By prioritizing control over artificial detail or exaggerated dynamics, the music emerges with natural weight, intact timing, and zero harshness.

- **A Permanent Fixture**

Designed with conservative operating margins and thermal stability to become a trusted, permanent part of the system that matures with the listener.

# The absolute reference standard in high-end analog audio.

**High fidelity without  
concessions.**

Designed to endure for those  
who understand that true  
fidelity requires patience,  
knowledge, and absolute  
control.



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[info@lyricaudio.com](mailto:info@lyricaudio.com) | [www.lyricaudio.com](http://www.lyricaudio.com) | Valladolid, Spain