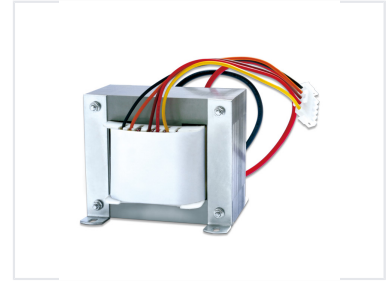


Toroidal Power Transformer for Audio Amplifiers

This toroidal transformer provides high efficiency and low temperature rise. Its iron core is designed without an air gap to minimize vibration and noise.



ADDITIONAL IMAGES



Product Overview

High-Performance Toroidal Transformer

This toroidal power transformer is engineered specifically for high-fidelity audio amplifier and loudspeaker applications. Its compact toroidal core design ensures efficient power conversion and reduced electromagnetic interference, providing clean and stable power for optimal audio performance. Built to support a wide power range, this unit is designed to meet rigorous insulation standards for safety and reliability in professional audio systems.

Technical Specifications

Standards & Compliance

CE • RoHS • GB/T19212.1-2008 • GB/T19212.5-2008

Power Range

20VA - 5000VA

Insulation Class

Class B, Class F, Class H

Configuration Example

Voltage Tap Configuration (Example Model)

Connection	Voltage/Details
Input	0V-230V / 50Hz (Red-Red)
Output 1	48V-0V-48V (Yellow-Black-Yellow)
Output 2	48V-0V-48V (White-Grey-White)
Output 3	17.5V-0V-17.5V (Brown-Black-Brown)
Output 4	0V-14V (Green-Green)