

DVD Rackmount Chassis for Optical Disc Drives

Precision-engineered for seamless integration into optical disc drive systems. It features a robust metallic frame ensuring stability and durability.



Product Overview

Precision Optical Drive Chassis

This precision-engineered DVD rackmount chassis is designed for seamless integration into professional optical disc drive systems. Built with a robust metallic frame, it ensures long-term stability and durability for demanding environments. The unit features a high-accuracy laser pickup assembly and a reliable spindle motor, making it an ideal component for DVD players, recorders, and high-performance computer optical drives.

Technical Specifications

Core Components

- Laser pickup unit with integrated circuitry
- High-precision spindle motor
- Gear-driven laser head positioning mechanism
- Robust metallic structural frame

Model Identifiers

12350, KSS, 425

Applications

Primary Applications

DVD Players • DVD Recorders • Computer Optical Drives