

DIGIDRIVE T.L.+PSU DTL

Reference CD player-transport top loading



Mechanics has become a rare expertise in these all electronics times. Although mechanics act as the heart of the very source, improvements and research are focused on the electronic aspect only. A very small number of sophisticated mechanisms are available in the market but they all come from mass production technics not suitable for top quality music reproduction.

The Digidrive Top-Loading reference transport combine our long experience in design and physics applied to High End Audio with pure mechanism, advanced electronics, audiophile detail and all facilities to open a new dimension in musical enjoyment.

A special material as aluminium cabinet, output digital transformers and hi-quality servo drive electronics section provides a right balancing for true-genuine performance.

A genuine top loading CD-Player don't have a center disc stabilizer integrated with top cover but the disc stabilizer must be free to insert manually in center disc.

The massive one piece plexiglass solid front board, the one piece of aluminium body especially the large internal structure off brass guarantee exceptional rigidity and mechanical stability.

- Hi Quality transmission bit perfect with 18 bit modulator, design in house by Lector lab's
- SPDIF - AES / EBU XLR digital output connectors (on-series)
- True-genuine top loading magnetic stabilized (on-series)
- Opto output digital output by: Toslink (basic solution) (optional)
HAFO ST-II (hi-quality solution) (optional)
- Original remote control handset (on-series)
- Cherry wood veneered side panels (on-series) or Black plexiglass or Red wood satin finish



hand-made by:
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Digidrive supply great hi-precision read out with standard CD red book (CD disc).

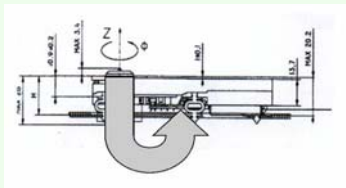
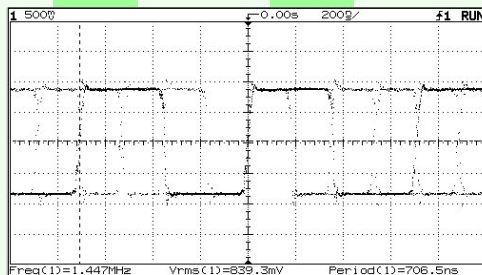
Magnetic and vibration phenomena is our first goal to reduce by design and practical solution.

Alluminium die cast chassis (2.5 mm thickness) supply hi-rigidity and no magnetics sensibility.

Separate power supply unit reduce influence of vibrations and magnetic dispersion flux that damage the laser correction precision read out.

Digidrive TL II adopt our original solution for reduce the spinale motor interference the

VIBRATION SYSTEM DISC CONTROL SPINDLE : proprietary only on Lector CD player!



V.S.D.C.S.
Motor spindle vibration solution

Diagram bit perfect digital output as
AES-EBU original specification

Convenience & Optional

- SPDIF / AES-EBU XLR digital input connectors
- True-genuine top loading magnetic stabilizer
- Opto outputs digital by : 1) Toslink (basic solution) 2) ST-II laser (hi-quality solution [OPTIONAL])
- Original remote control handset
- Cherry wood veneered side panels
- Separate power supply unit
- Free works genuine magnetics disc stabilizer

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