

WWW.DUAL.DE

DUAL CS 529

FULLY AUTOMATIC HIGH-END TURNTABLE



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The CS 529 offers maximum listening pleasure thanks to the twin gimbal tonearm bearing and high-quality pivot ball bearings for optimum record tracking.

The classic dual tonearm moves autonomously at the touch of a button - simply place the record on the turntable and press the start button. Operation is convenient via the terminal on the device or externally via Bluetooth.

Use the Bluetooth function to transmit the audio signal or control the device via a smartphone or tablet. Experience convenient operation and first-class sound with the CS 529 from Dual.

**THE REFERENCE FOR FULLY AUTOMATIC TURNTABLES IN THE 21ST
CENTURY: HIGHEST QUALITY AND ADVANCED TECHNOLOGY**

THE NEW DUAL CS-SERIES

DEVELOPED IN OUR OWN
DESIGN CENTRE IN GERMANY

PRECISION

From clockwork to turntable

QUALITY

5 year warranty

TRADITION

Building turntables for generations



< ALFRED LANGER
ABOUT THE NEW
DUAL CS-SERIES

INTERCHANGEABLE HEADSHELL

DUAL TECHNOLOGY

Quick and easy

Thanks to the screw mechanism for the headshell and simple adjustment options for tracking force and anti-skating, changing the headshell takes less than a minute.

Always correctly adjusted

Our turntables make it easy to change cartridges without having to readjust them. Your cartridge is mounted and adjusted correctly once so that subsequent changes can be carried out effortlessly. Discover the efficiency and precision of our turntables, which meet the highest standards of user-friendliness.



SPRING LOADED ANTISKATING

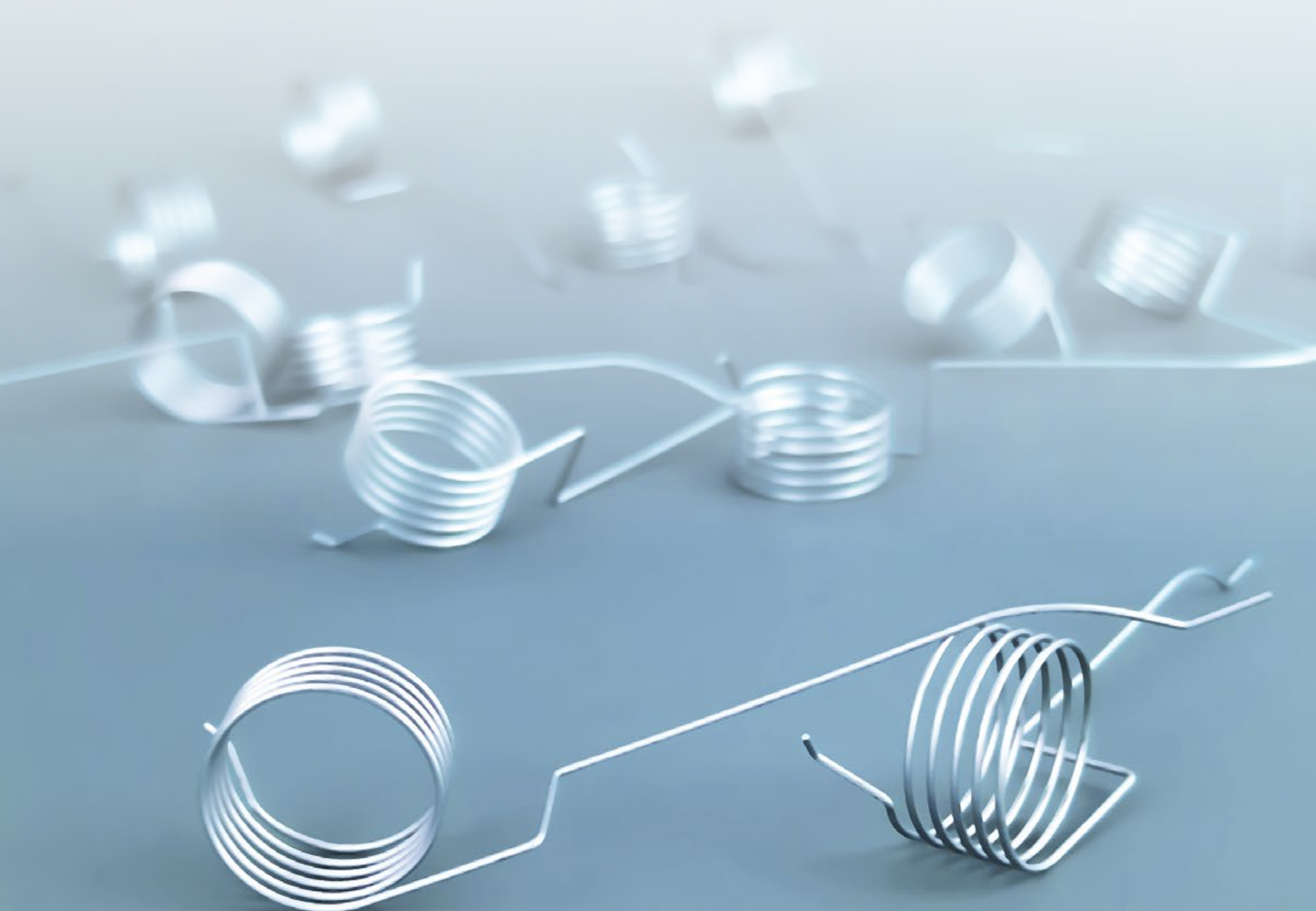
DUAL TECHNOLOGY

Stepless adjustment for fine tuning

Dual turntables offer stepless adjustment using a rotary knob, without predetermined increments. The easy-to-read scale serves as a guideline for quick and easy adjustment of the antiskating.

Precise skating correction

An ingenious mechanism with a specially shaped spring ensures precise skating compensation over the entire playback range. Experience precise adjustment for optimum sound quality with this system.



THE CLASSIC DUAL TONEARM

DUAL TECHNOLOGY

High-precision twin gimbal tonearm bearing

The classic Dual tonearms are characterised by a twin gimbal bearing. The arrangement of the bearing points around the tonearm tube reduces tilting moments to an absolute minimum.

Precision pivot ball bearings for the highest demands

The bearing is based on precision pivot ball bearings in combination with a precise machined tip in the rotation shaft. This design ensures virtually movement-free operation and minimises friction. Experience outstanding sound precision and stability thanks to our innovative technology.



AUTOMATIC

DUAL TECHNOLOGY

Maximum ease of use

Playback can be started and stopped easily and conveniently at the touch of a button.

Without compromise

During playback, the mechanics of the automatic system are decoupled from the tonearm and the platter.



PLINTH: SOLID MDF

- Subchassis construction with rubber dampers
- Bluetooth for audio and remote-control functions
- Surface option: Walnut wood veneer



PLATTER: ALUMINIUM DIE-CAST

- Precise aluminium die-cast
- Heavy rubber mat for resonance damping
- Hardened steel spindle in a brass bushing



TONEARM: TWIN GIMBAL

- All functions are fully automatic or manual
- Solid aluminium gimbal construction
- Pivot ball-bearings



DRIVE: DC – BELT / REGULATED

- Optical speed control at the motor
- Rubber mountings for vibration decoupling
- Precision cut belt for lower wow & flutter



BLUETOOTH: UNCOMPLICATED WITH COMFORT

- Bluetooth audio signal to speakers, headphones or integrated systems
- Maximum comfort. Remote control of functions via app
- App for Android and iOS



VIDEO



DUAL TECHNICAL SPECIFICATIONS

DUAL CS 529

MOTOR

Drive

Speed settings

Wow & Flutter

Belt

33/45/78

< ±0,08 % (DIN rated)

TONEARM

Auto-Start/-Stop-Function

Bearing

Effective length

Offset angle

Overhang

Type

Stylus pressure range

Cartridge weight range

Factory installed pick up

Bluetooth Remote Control /
Automatic

4 x ball-bearing /
twin gimbal mounting

221,5 mm

25,6°

19 mm

Statically balanced

0 g to 4 g

5 g to 9 g

Ortofon 2M Red

PLATTER

Material

Mat

Bearing

Diameter

Weight (incl. Mat)

Aluminium die-cast

Rubber 2,5 mm

Hardened steel spindle
Brass bushing

305 mm

850 g

PLINTH

Material

Surface finish

Feet

Connection

Connection to phono input

Connection to line input

Digital Output

Dimension, closed dustcover

Dimension, open dustcover

Weight

MDF

Vinyl veneer / Black
Option: veneer Walnut

Ø 62 mm / Elastomer

RCA socket

✓

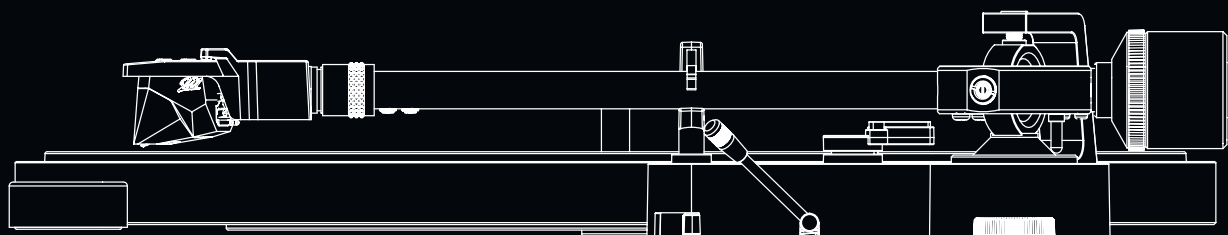
✓

Bluetooth 5.2 aptX™ HD Audio

435 x 367 x 145 mm

T: 415 mm / H: 400 mm

6,7 kg



Dual

Dual

**5 YEAR
WARRANTY**

