



Burmester Audiosysteme GmbH

Burmester Audiosysteme GmbH is one of the world's most renowned manufacturers in the field of high-end audio systems. The owner-managed company based in Berlin was founded in 1977 by Dieter Burmester. With a clear focus on home and automotive audio, Burmester maintains global collaborations with industry leaders in other industries (including: Mercedes-Benz, Porsche and the Königliche Porzellan Manufaktur Berlin, among others) and is a member of Meisterkreis Deutschland and the Initiative for German Manufactures.

217 Turntable

With the 217, Burmester introduces a turntable in its renowned Top Line series. Inspired by the multiple award-winning 175 from the Burmester Reference Line, the 217 prioritizes optimal playback quality above all - and utilizes highly intuitive operability. During the research and development process of the 217, Burmester was able to draw on more than 35 years of processing experience with the highest-quality phono signal and make excellent use of its know-how to offer a broader product portfolio in the vinyl playback field.

Highlights of the 217

LOW RESONANCE DESIGN WITH BELT DRIVE

The 217 is equipped with two belt drive motors, which enable near-perfect operation due to their high efficiency. In combination with the significant, massive, low-resonance unibody housing made of solid aluminum, this enables exceptionally precise and highly musical reproduction of vinyl records.

HIGH QUALITY MATERIALS FOR BEST SOUND PICKUP

Burmester's 217 turntable builds on its big brother, the 175, in numerous aspects. The unit has a gimbal-mounted, straight tonearm that is naturally cranked by the geometry of the headshell. At the same time, the exact length between bearing and needle tip is 239.1 mm - just over 9 inches.

The tonearm is made of unidirectional fiber composite material in conjunction with aluminum components. The needle used is a Shibata design and the signal from the cartridge is passed on directly via a high-quality phono connection cable. Each 217 comes with a slipmat made of composite leather.





217 TURNTABLE

TECHNISCHE DATEN

Technology	Record player with belt drive
Height	165 mm
Width	482 mm
Depth	283 mm
Weight	31,5 kg
Voltage range	100 – 240 V~, 50/60 Hz
Power consumption OFF (100 V/240 V)	0,05 W/0,07 W
Power consumption Standby (100 V/240 V)	0,09 W/0,12 W
Power consumption ON - 33 RPM - (100 V/240 V)	11,8 W/11,8 W
Power consumption ON - 45 RPM - (100 V/240 V)	6,9 W/7,4 W

