





Teutonic engineering

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WOW XXL



WOW XXL our latest turntable to the family of our german precision-engineered turntables of the WOW-series. WOW XXL offers stunning design with stainless steel buttons perfectly arranged on a 10 mm massive aluminum plate all together bonded to a 25 mm high gloss wooden-plinth. The WOW XXL comes with a precisely manufactured 7,5 kg aluminum platter being produced out of a solid piece of soft aluminum to lower his resonance behavior. The platter is additionally coated on the back side with a high damping material to get great results. 8 of our legendary Silencer-modules are added to the thick aluminum platter to finally damp any resonances. This

high weight in combination with the smooth running Tidorfolon-bearing is one unique reason of the great music experience the WOW XXL provides. The Tidorfolon platter bearing is the heart of every turntable and ACOUSTIC SIGNATURE has invented this bearing with the ideal performance characteristics of exact fit, extremely low noise, very low friction and long term stability. The engine system is absolute stable in rotation speed and also easy to use and reliable. An upgraded power supply is part of the XXL package. The WOW XXL has exchangeable arm boards. So the mounting of nearly every 9 inch arm is no problem.

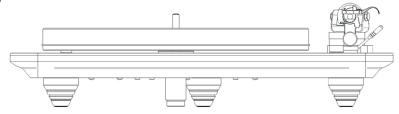




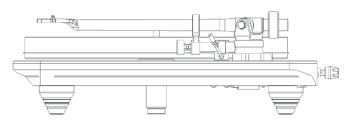


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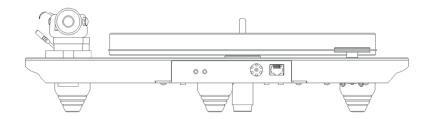
Front view



Side view



Back view



TECHNICAL DATA

| | WOW XXL |
|-------------------------------------|--|
| Dimensions (width x height x depth) | 430 mm x 155 mm x 340 mm |
| Weight | approx. 16 kg |
| Drive System | 1 Synchron motor, electroically driven, internal motor electronic |
| Speed range | 33 1/3 UPM, 45 UPM with BetaDIG motor electronic |
| Power adapter | External wall plug in Type power adapter Input: 100 to 264 V AC Output: 24 V DC |
| Bearing | High precision Tidorfolon II bearing |
| Chassis | 25 mm Plinth, Black high Gloss, Top Cover 10 mm Aluminum, available in silver or black anodized |
| Platter | Aluminum platter 34 mm with silencer technology, weight: 6.3 kg |
| Power supply | 115 V or 230 V |