






# CLEARAUDIO TURNTABLE COMPARISON CHART

Model	Platter / Bearing	Motor	Plinth / Finish	Feet	Tonearms
<p><b>Concept</b></p> 	<p>30mm Polyoxymethylene (POM), Aluminum sub-platter</p> <p>Polished steel shaft, sintered bronze bushing,teflon thurst plate</p>	<p>DC Motor</p> <p>Electronic Speed Selector</p> <p>Rear panel fine speed adjustment</p>	<p>Constrained-layer MDF</p> <p>Black &amp; Silver</p>	<p>Three Point</p> <p>Decoupled leveling feet</p>	<p>Concept Magnetic Bearing</p> <p><b>UPGRADE:</b> Satisfy Black</p>
<p><b>Concept Wood</b></p> 	<p>30mm Polyoxymethylene (POM), Aluminum sub-platter</p> <p>Polished steel shaft, sintered bronze bushing,teflon thurst plate</p>	<p>DC Motor</p> <p>Electronic Speed Selector</p> <p>Rear panel fine speed adjustment</p>	<p>Constrained-layer Baltic-Birch ply</p> <p>Black &amp; Natural Wood Silver &amp; Natural Wood</p>	<p>Three Point</p> <p>Decoupled leveling feet</p>	<p>Satisfy Black</p> <p><b>UPGRADE:</b> Satisfy Carbon Fiber</p>
<p><b>Performance DC</b></p> 	<p>40mm Polyoxymethylene (POM), weighted rim</p> <p>Aluminum sub-platter</p> <p>CMB - Ceramic Magnetic Bearing, inverted low friction ceramic shaft, sintered bronze bushing, magnetic levitation</p>	<p>DC Motor</p> <p>Illuminated Speed Selector</p> <p>Rear panel fine speed adjustment</p>	<p>Aluminum/MDF Constrained-layer</p> <p>Silver &amp; Silver Black &amp; Silver Silver &amp; Black Black &amp; Black</p>	<p>Three Point</p> <p>High-mass Decoupled leveling feet</p>	<p>Verify Carbon Fiber</p> <p><b>UPGRADE:</b> Clarify or Satisfy Carbon Fiber</p> <p><b>TOP CHOICE:</b> TT-5 Linear or Magnify Dual Pivot</p>
<p><b>Performance DC Wood</b></p> 	<p>40mm Polyoxymethylene (POM), weighted rim</p> <p>Aluminum sub-platter</p> <p>CMB - Ceramic Magnetic Bearing, inverted low friction ceramic shaft, sintered bronze bushing, magnetic levitation</p>	<p>DC Motor</p> <p>Illuminated Speed Selector</p> <p>Rear panel fine speed adjustment</p>	<p>Aluminum/Baltic-Birch ply Constrained-layer mass-loaded</p> <p>Black &amp; Natural Wood Silver &amp; Natural Wood</p>	<p>Three Point Innovation Series coupling spikes</p> <p>Leveling/locking with spike plates</p>	<p>Verify Carbon Fiber</p> <p><b>UPGRADE:</b> Clarify or Satisfy Carbon Fiber</p> <p><b>TOP CHOICE:</b> TT-5 Linear or Magnify Dual Pivot</p>
<p><b>Ovation</b></p> 	<p>40mm Polyoxymethylene (POM), weighted rim</p> <p>Aluminum sub-platter</p> <p>CMB - Ceramic Magnetic Bearing, inverted low friction ceramic shaft, sintered bronze bushing, magnetic levitation</p>	<p>Innovation Series DC Motor with Optical Speed Control (OSC)</p> <p>Illuminated Speed Selector</p> <p>Rear panel fine speed adjustment</p>	<p>Aluminum and Panzerholz Wood Constrained-layer, mass-loaded</p> <p>Black &amp; Natural Wood Silver &amp; Natural Wood Black &amp; Black Lacquer Silver &amp; Black Lacquer</p>	<p>Three Point Innovation Series coupling spikes</p> <p>Leveling/locking with spike plates</p>	<p>Clarify or Satisfy Carbon Fiber</p> <p><b>UPGRADE:</b> TT-5 Linear or Magnify Dual Pivot</p> <p><b>TOP CHOICE:</b> Universal 9"</p>