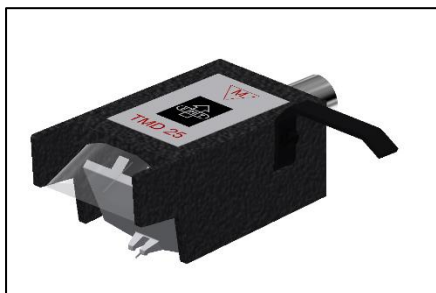


DATASHEET TONDOSE



TMD 25

TND 65

Broadcast Mono Cartridge for EMT tonearm

Vertical Tracking Angle = 15°

Continued with Vertical Tracking Angle = 23°

Specification	TMD 25	TND 65
Diamond:	SPH 25µm	SPH 65µm
Cantilever:	Aluminium	
Transducer:	MC Mono	
Connection:	EMT	
Vertical Tracking Angle:	15°	
Weight:	17.5g	
Tracking force:	2,5g	
Output Transer Level:	0,18mVs/cm	
Compliance:	12µm/mN	
Frequency response: ±2dB:	20 - 18'000Hz 40 - 12'500Hz	20-16'000Hz 40-12'500Hz
Impedance:	24Ω	
Recommended load:	200 - 300Ω	
Successor:	TMD 25 (VTA = 23°)	TND 65 (VTA = 23°)
Nomenclature		
TMD:	Tondose Micro-groove Diamond	
TND:	Tondose Normal-groove Diamond	
25 / 65	Stylus tip radius in microns	
SPH:	Spherical diamond shape	