Ortofon

Price list effective March 2014

Domestic Consumer Cartridges

MC Quintet Red MC Quintet Mono MC Quintet Blue Low output moving coil, 0.5mV, Nude Elliptical, True mono 3735-06 MC Quintet Blue Low output moving coil, 0.5mV, Nude Elliptical 5885-06 MC Quintet Blue Low output moving coil, 0.5mV, Nude Elliptical 5885-06 MC Quintet Black Low output moving coil, 0.3mV, Nude Shibata on Boron cantilever 8885-06 Cadenza Mono Low output moving coil, 0.3mV, Nude Shibata on Boron cantilever 11785-06 Cadenza Blue Low output moving coil, 0.45mV, Nude Fire Line, AL cantilever, mono 15750-06 Cadenza Blue Low output moving coil, 0.5mV, Nude Fire Line, AL cantilever 15750-06 Cadenza Black Low output moving coil, 0.5mV, Nude Ortofon Replicant, AL cantilever 23750-06 MC Windfeld Low output moving coil, 0.5mV, Nude Replicant 100, specially polish tip 49050-06 MC Xpression Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip 74625-06 MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system 104250-06 Moving Magnet Elliptical, 4.0mV 885-06 QMT 8 Verso Spherical, 4.0mV 1050-00	Moving Coil		
MC Quintet Blue MC Quintet Blue MC Quintet Black Low output moving coil, 0.5mV, Nude Elliptical S985-06 MC Quintet Black Cadenza Mono Low output moving coil, 0.3mV, Nude Shibata on Boron cantilever Low output moving coil, 0.3mV, Nude Shibata on Boron cantilever Cadenza Red Low output moving coil, 0.45mV, Nude Fine Line, AL cantilever Cadenza Blue Low output moving coil, 0.45mV, Nude Fine Line, AL cantilever Cadenza Blue Low output moving coil, 0.45mV, Nude Fine Line, AL cantilever Cadenza Black Low output moving coil, 0.5mV, Nude Ortofon Replicant, AL cantilever Cadenza Black Low output moving coil, 0.5mV, Nude Shibata, Boron cantilever Cadenza Black Low output moving coil, 0.5mV, Nude Replicant 100, specially poilsh tip MC Xpression Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type Low output moving coil, 0.15mV, Nude Replicant 100, integral SME-type High End Hi		Low output moving coil, 0.5mV, Elliptical	3735-00
MC Quintet Blue MC Quintet Bronze MC Quintet Bronze Low output moving coil, 0.5mV, Nude Flin Line MC Quintet Black Cadenza Mono Low output moving coil, 0.3mV, Nude Fine Line, Al. cantilever 11985-01 Cadenza Red Low output moving coil, 0.45mV, Nude Fine Line, Al. cantilever 15750-01 Cadenza Blue Low output moving coil, 0.45mV, Nude Fine Line, Al. cantilever 23250-01 Cadenza Blue Low output moving coil, 0.45mV, Nude Fire Line, Al. cantilever 23250-01 Cadenza Black Low output moving coil, 0.5mV, Nude Ortofon Replicant, Al. cantilever Cadenza Black MC Windfeld Low output moving coil, 0.5mV, Nude Shibata, Boron cantilever 27750-01 MC Windfeld Low output moving coil, 0.5mV, Nude Replicant 100, specially polish tip MC Anna High End Flagship Low output moving coil, 0.5mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.5mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.5mV, Nude Replicant 100, integral SME-type head shell, specially polish tip High End Flagship Low output moving coil, 0.5mV ou	MC Quintet Mono	Low output moving coil, 0.3mV, Nude Elliptical, True mono	5985-00
MC Quintet Bronze Low output moving coil, 0.3mV, Nude Fine Line 898-0f MC Quintet Black Low output moving coil, 0.3mV, Nude Fine Line, Al. cantilever, mono 11985-0f Cadenza Red Low output moving coil, 0.45mV, Nude Fine Line, Al. cantilever 15750-0f Cadenza Blue Low output moving coil, 0.45mV, Nude Fine Line, Al. cantilever 23250-0f Cadenza Bronze Low output moving coil, 0.5mV, Nude Ortofon Replicant, Al. cantilever 23250-0f Cadenza Black Low output moving coil, 0.5mV, Nude Shibata, Boron cantilever 23750-0f MC Windfeld Low output moving coil, 0.3mV, Nude Replicant 100, concept can provide magnet system with moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip 74625-0f MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system 104250-0f Moving Magnet OMSE Elliptical, 4.0mV 885-0f OMSE Elliptical, 4.0mV 1550-00 1793-0f 2M 78 Verso Spherical, 4.0mV 1793-0f 2385-0f 2M 78 PNP Spherical, 4.0mV, true mono 4500-0f 4500-0f 2M Mono Verso Nude Spherical, 4.0mV, true mono	_	Low output moving coil, 0.5mV, Nude Elliptical	5985-00
MC Quintet Black Low output moving coil, 0.3m/N, Nude Shibata on Boron cantilever 15750-06		Low output moving coil, 0.3mV, Nude Fine Line	8985-00
Cadenza Mono		Low output moving coil, 0.3mV, Nude Shibata on Boron cantilever	11985-00
Cadenza Blue Low output moving coil, 0.45mV, Nude FG70, Ruby cantilever 23250-06 Cadenza Bronze Low output moving coil, 0.5mV, Nude Ornofon Replicant, Al. cantilever 23750-06 Cadenza Black Low output moving coil, 0.5mV, Nude Shibata, 80-norn cantilever 33750-06 MC Windfeld Low output moving coil, 0.3mV, Nude Replicant 100, specially polish tip 49050-06 MC Xpression Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip 74625-06 MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system 104250-06 Mosting Magnet OM5E Elliptical, 4.0mV 885-06 2M 78 Spherical, 4.0mV 1650-06 2M 78 Spherical, 4.0mV 1650-06 2M 78 Spherical, 4.0mV 1793-00 2M 78 Spherical, 4.0mV, true mone 4500-06 2M 78 Spherical, 4.0mV, true mone 4500-06 2M Mono Verso Nude Spherical, 4.0mV, true mone 4500-06 2M Mono PNP Nude Spherical, 4.0mV, true mone 4650-06 2M Red PNP Elliptical, 5.5mV 1050-06 <th>_</th> <th>Low output moving coil, 0.14mV, Nude Fine Line, Al. cantilever, mono</th> <th>15750-00</th>	_	Low output moving coil, 0.14mV, Nude Fine Line, Al. cantilever, mono	15750-00
Cadenza Bronze Cadenza Black Low output moving coil, 0.5mV, Nude Ortofon Replicant, Al. cantilever Cadenza Black Low output moving coil, 0.5mV, Nude Shibata, Boron cantilever MC Windfeld Low output moving coil, 0.3mV, Nude Replicant 100, specially polish tip MC Anna Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system Moving Magnet OM5E Elliptical, 4.0mV Spherical, 4.0mV, including headshell Spherical, 4.0mV, true mono Mono Nude Spherical, 4.0mV, true mono Mono PNP Nude Spherical, 4.0mV, true mono Mono PNP Nude Spherical, 4.0mV, true mono, including headshell Spherical, 5.5mV Sphe	Cadenza Red	Low output moving coil, 0.45mV, Nude Fine Line, Al. cantilever	15750-00
Cadenza Black Low output moving coil, 0.5mV, Nude Shibata, Boron cantilever 33750-06 MC Windfeld Low output moving coil, 0.3mV, Nude Replicant 100, specially polish tip 49050-00 MC Xpression Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip 74625-06 MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system 104250-06 Moving Magnet OM5E Elliptical, 4.0mV 885-06 2M 78 Spherical, 4.0mV 1793-00 2M 78 Verso Spherical, 4.0mV 1793-00 2M 78 PNP Spherical, 4.0mV, including headshell 2385-06 2M Mono Nude Spherical, 4.0mV, true mono 4650-06 2M Mono Verso Nude Spherical, 4.0mV, true mono 4650-06 2M Mono PNP Nude Spherical, 4.0mV, true mono 4650-06 2M Red Elliptical, 5.5mV 1493-06 2M Red Verso Elliptical, 5.5mV 1493-06 2M Red PNP Elliptical, 5.5mV, including headshell 2235-06 2M Blue PNP Nude Elliptical, 5.5mV 3150-06 2M Blue PNP<	Cadenza Blue	Low output moving coil, 0.45mV, Nude FG70, Ruby cantilever	23250-00
MC Windfeld MC Xpression Low output moving coil, 0.3mV, Nude Replicant 100, specially polish tip head shell, specially polish tip head shell specially polish tip head shell shell, specially polish tip the head shell, specially polish tip the head shell, specially polish tip the head shell shell, specially polish tip the head shell shell, and the head shell shell shell, and the head shell shell shell, and the head shell shell, and the head shell shell shell, and the head shell shell, and the head shell	Cadenza Bronze	Low output moving coil, 0.5mV, Nude Ortofon Replicant, Al. cantilever	27750-00
MC Xpression Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type head shell, specially polish tip 74625-06 MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system 104250-06 Moving Magnet Sherical, 4.0mV 885-06 2M 78 Spherical, 4.0mV 1153-06 2M 78 Verso Spherical, 4.0mV 11793-06 2M 78 PNP Spherical, 4.0mV, including headshell 2385-06 2M Mono Nude Spherical, 4.0mV, true mono 4500-06 2M Mono Verso Nude Spherical, 4.0mV, true mono 4650-06 2M Red Elliptical, 5.5mV 1493-06 2M Red Verso Elliptical, 5.5mV 1650-00 2M Red PNP Elliptical, 5.5mV, including headshell 2235-06 2M Blue Verso Nude Elliptical, 5.5mV 3000-06 2M Blue PNP Nude Elliptical, 5.5mV 3000-06 2M Bronze Nude Elliptical, 5.0mV 5235-06 2M Bronze Nude Elliptical, 5.0mV 5235-06 2M Bronze PNP Nude Shibata, 5.0mV 9150-06 2M Black PNP <	Cadenza Black	Low output moving coil, 0.5mV, Nude Shibata, Boron cantilever	33750-00
MC Anna High End Flagship Low output moving coil, Ortofon Nude Replicant 100, new improved magnet system, new armature damping system	MC Windfeld	Low output moving coil, 0.3mV, Nude Replicant 100, specially polish tip	49050-00
MC Anna	MC Xpression	Low output moving coil, 0.3mV, Nude Replicant 100, integral SME-type	74625-00
OM5E Elliptical, 4.0mV 1650-06 2M 78 Spherical, 4.0mV 1793-06 2M 78 Verso Spherical, 4.0mV 1793-06 2M 78 PNP Spherical, 4.0mV, including headshell 2385-06 2M Mono Nude Spherical, 4.0mV, true mono 4500-06 2M Mono PNP Nude Spherical, 4.0mV, true mono 4650-06 2M Red Elliptical, 5.5mV 1493-06 2M Red Verso Elliptical, 5.5mV 1650-06 2M Red PNP Elliptical, 5.5mV 3000-06 2M Blue Nude Elliptical, 5.5mV 3000-06 2M Blue Verso Nude Elliptical, 5.5mV 3150-06 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-06 2M Bronze Nude Elliptical, 5.0mV 3725-06 2M Bronze Verso Nude Elliptical, 5.0mV 5335-06 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-06 2M Black Nude Shibata, 5.0mV 8985-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-06 2M Black PNP Nude Shibata, 5.0mV, including heads	•	High End Flagship Low output moving coil, Ortofon Nude Replicant 100,	104250-00
OM5E Elliptical, 4.0mV 1650-06 2M 78 Spherical, 4.0mV 1793-06 2M 78 Verso Spherical, 4.0mV 1793-06 2M 78 PNP Spherical, 4.0mV, including headshell 2385-06 2M Mono Nude Spherical, 4.0mV, true mono 4500-06 2M Mono PNP Nude Spherical, 4.0mV, true mono 4650-06 2M Red Elliptical, 5.5mV 1493-06 2M Red Verso Elliptical, 5.5mV 1650-06 2M Red PNP Elliptical, 5.5mV 3000-06 2M Blue Nude Elliptical, 5.5mV 3000-06 2M Blue Verso Nude Elliptical, 5.5mV 3150-06 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-06 2M Bronze Nude Elliptical, 5.0mV 3725-06 2M Bronze Verso Nude Elliptical, 5.0mV 5335-06 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-06 2M Black Nude Shibata, 5.0mV 8985-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-06 2M Black PNP Nude Shibata, 5.0mV, including heads	Moving Magnet		
2M 78 Verso		Elliptical, 4.0mV	885-00
2M 78 PNP Spherical, 4.0mV, including headshell 2385-00 2M Mono Nude Spherical, 4.0mV, true mono 4500-00 2M Mono Verso Nude Spherical, 4.0mV, true mono 4650-00 2M Mono PNP Nude Spherical, 4.0mV, true mono 4650-00 2M Red Elliptical, 5.5mV 1493-00 2M Red Verso Elliptical, 5.5mV 1650-00 2M Red PNP Elliptical, 5.5mV, including headshell 2235-00 2M Blue Nude Elliptical, 5.5mV 3000-00 2M Blue Verso Nude Elliptical, 5.5mV 3150-00 2M Bronze Nude Elliptical, 5.5mV, including headshell 3725-00 2M Bronze Verso Nude Elliptical, 5.0mV 5235-00 2M Bronze PNP Nude Elliptical, 5.0mV 5385-00 2M Black Nude Elliptical, 5.0mV 5385-00 2M Black Nude Shibata, 5.0mV 8985-00 2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models 863-00 320U Please note that 320U fits bod	2M 78	Spherical, 4.0mV	1650-00
2M Mono	2M 78 Verso	Spherical, 4.0mV	1793-00
2M Mono Verso Nude Spherical, 4.0mV, true mono 4650-06 2M Mono PNP Nude Spherical, 4.0mV, true mono, including headshell 5235-06 2M Red Elliptical, 5.5mV 1493-06 2M Red Verso Elliptical, 5.5mV 1650-06 2M Red PNP Elliptical, 5.5mV, including headshell 2235-06 2M Blue Nude Elliptical, 5.5mV 3000-06 2M Blue PNP Nude Elliptical, 5.5mV 3150-06 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-06 2M Bronze Nude Elliptical, 5.0mV 5385-06 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-06 2M Black Nude Shibata, 5.0mV 8985-06 2M Black Verso Nude Shibata, 5.0mV 9150-06 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-06 2M Black PNP Nude Shibata, 5.0mV, including headshell from bottom side All specifications are identical to standard models 863-06 Replacement styli OM5E 660-06 OM10 863-00 863-00 320U Please note that 320U fits bodies of discontinue	2M 78 PNP	Spherical, 4.0mV, including headshell	2385-00
2M Mono PNP Nude Spherical, 4.0mV, true mono, including headshell 5235-00 2M Red Elliptical, 5.5mV 1493-00 2M Red Verso Elliptical, 5.5mV 1650-00 2M Red PNP Elliptical, 5.5mV, including headshell 2235-00 2M Blue Nude Elliptical, 5.5mV 3000-00 2M Blue Verso Nude Elliptical, 5.5mV 3150-00 2M Blue PNP Nude Elliptical, 5.5mV 3150-00 2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze Verso Nude Elliptical, 5.0mV 5385-00 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-00 2M Black Nude Shibata, 5.0mV 8985-00 2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Stylus 78 863-00 2M Mono	2M Mono	Nude Spherical, 4.0mV, true mono	4500-00
2M Red Elliptical, 5.5mV 1650-00 2M Red PNP Elliptical, 5.5mV, including headshell 2235-00 2M Red PNP Elliptical, 5.5mV, including headshell 2235-00 2M Blue Nude Elliptical, 5.5mV 3150-00 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-00 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-00 2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze PNP Nude Elliptical, 5.0mV 5385-00 2M Bronze PNP Nude Elliptical, 5.0mV 5385-00 2M Black Nude Shibata, 5.0mV 8985-00 2M Black Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV 9735-00 2M Black PNP 973	2M Mono Verso	Nude Spherical, 4.0mV, true mono	4650-00
2M Red Verso Elliptical, 5.5mV 1650-00 2M Red PNP Elliptical, 5.5mV, including headshell 2235-00 2M Blue Nude Elliptical, 5.5mV 3000-00 2M Blue Verso Nude Elliptical, 5.5mV 3150-00 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-00 2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-00 2M Black Nude Shibata, 5.0mV 9150-00 2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 2M Section Problems 863-00 320U Please note that 320U fits bo	2M Mono PNP	Nude Spherical, 4.0mV, true mono, including headshell	5235-00
2M Red PNP 2M Blue Nude Elliptical, 5.5mV Nude Elliptical, 5.5mV 3150-00 2M Blue Verso Nude Elliptical, 5.5mV Nude Elliptical, 5.5mV 3150-00 2M Blue PNP Nude Elliptical, 5.5mV Nude Elliptical, 5.5mV Nude Elliptical, 5.5mV Nude Elliptical, 5.5mV Nude Elliptical, 5.0mV 2M Bronze Nude Elliptical, 5.0mV Nude Elliptical, 5.0mV S385-00 2M Bronze PNP Nude Elliptical, 5.0mV Nude Shibata, 5.0mV, including headshell Yerso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E OM10 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 2M Mono 3300-00 2M Red 11125-00 2M Blue	2M Red	Elliptical, 5.5mV	1493-00
2M Blue Nude Elliptical, 5.5mV 3150-00 2M Blue Verso Nude Elliptical, 5.5mV 3150-00 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-00 2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze PNP Nude Elliptical, 5.0mV 5385-00 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-00 2M Black Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E 660-00 OM10 863-00 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 2M Mono 3300-00 2M Red 1125-00 2M Blue 2250-00	2M Red Verso	Elliptical, 5.5mV	1650-00
2M Blue Verso Nude Elliptical, 5.5mV 3150-00 2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-00 2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze Verso Nude Elliptical, 5.0mV 5385-00 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-00 2M Black Nude Shibata, 5.0mV 8985-00 2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E 660-00 OM10 863-00 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 2M Mono 3300-00 2M Red 1125-00 2M Blue 2250-00	2M Red PNP	Elliptical, 5.5mV, including headshell	2235-00
2M Blue PNP Nude Elliptical, 5.5mV, including headshell 3725-00 2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze Verso Nude Elliptical, 5.0mV 5385-00 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-00 2M Black Nude Shibata, 5.0mV 9150-00 2M Black Verso Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models 660-00 OM5E 660-00 OM10 863-00 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 863-00 2M Mono 3300-00 2M Red 1125-00 2M Blue 2250-00	2M Blue	Nude Elliptical, 5.5mV	3000-00
2M Bronze Nude Elliptical, 5.0mV 5235-00 2M Bronze Verso Nude Elliptical, 5.0mV 5385-00 2M Bronze PNP Nude Elliptical, 5.0mV, including headshell 5985-00 2M Black Nude Shibata, 5.0mV 8985-00 2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models 660-00 OM5E 660-00 OM10 863-00 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 863-00 2M Mono 3300-00 2M Red 1125-00 2M Blue 2250-00	2M Blue Verso	Nude Elliptical, 5.5mV	3150-00
2M Bronze Verso 2M Bronze PNP Nude Elliptical, 5.0mV Nude Shibata,	2M Blue PNP	Nude Elliptical, 5.5mV, including headshell	3725-00
2M Bronze PNP 2M Black 2M Black 2M Black Verso 2M Black Verso 2M Black Verso 2M Black PNP Nude Shibata, 5.0mV Nude Shibata, 5.0mV Nude Shibata, 5.0mV Nude Shibata, 5.0mV Nude Shibata, 5.0mV, including headshell Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E OM10 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 2M Mono 2M Red 2M Blue 2250-00	2M Bronze	Nude Elliptical, 5.0mV	5235-00
2M Black Nude Shibata, 5.0mV 8985-00 2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E 660-00 OM10 863-00 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 863-00 2M Mono 3300-00 2M Red 1125-00 2M Blue 2250-00	2M Bronze Verso	Nude Elliptical, 5.0mV	5385-00
2M Black Verso Nude Shibata, 5.0mV 9150-00 2M Black PNP Nude Shibata, 5.0mV, including headshell 9735-00 Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E 660-00 OM10 863-00 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 863-00 2M Mono 3300-00 2M Red 1125-00 2M Blue 2250-00	2M Bronze PNP	Nude Elliptical, 5.0mV, including headshell	5985-00
2M Black PNP Nude Shibata, 5.0mV, including headshell Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E OM10 320U Please note that 320U fits bodies of discontinued 305U and 310U Stylus 78 2M Mono 2M Red 2M Blue Please note that 320U fits bodies of discontinued 305U and 310U 788-00 863-00 2M Red 2250-00	2M Black	Nude Shibata, 5.0mV	8985-00
Verso is designed for screws mounting into headshell from bottom side All specifications are identical to standard models Replacement styli OM5E OM10 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 2M Mono 2M Red 2M Blue 1125-00 2250-00	2M Black Verso	Nude Shibata, 5.0mV	9150-00
Replacement styli	2M Black PNP	Nude Shibata, 5.0mV, including headshell	9735-00
Replacement styli		Verso is designed for screws mounting into headshell from bottom side	
OM5E OM10 320U Please note that 320U fits bodies of discontinued 305U and 310U 788-00 Stylus 78 2M Mono 2M Red 2M Blue 660-00 863-00 3300-00 21125-00 2250-00		All specifications are identical to standard models	
	OM5E OM10 320U Stylus 78 2M Mono 2M Red 2M Blue 2M Bronze	Please note that 320U fits bodies of discontinued 305U and 310U	660-00 863-00 788-00 863-00 3300-00 1125-00 2250-00 3975-00 6750-00

All SPU cartridges*	Mono CG 25 DI MkII, Mono CG 65 DI MkII, Mono GM MkII, Classic GM MkII, Meister Silver GME MkII Synergy GM, Royal GM MkII, Classic N, Classic N E, Royal N	POA*
Special products		
Verto	MC Step-up transformer	14685-00*
ST 80 SE	MC Step-up transformer, 19mm paralloy core, dual mono, 10-100kHz	23670-00*
TA-110	Static 9" tonearm	21750-00*
TA-210	Static 12" tonearm	23625-00*
6NX-TSW 1010	Tonearm cable – (RCA-5P, 1.2m)	3525-00*
6NX-TSW 1010R	Tonearm cable – (RCA – RCA, 1.2m)	3525-00*
6NX-TSW 1010L	Tonearm cable – (RCA – L shaped 5 pin, 1.2m)	3885-00*
4N-TWS-6000 Silver	Tonearm cable $-(RCA - 5P, 1.2m)$	8625-00*
Weight C	Optional SPU weight for AS-212S arm	2325-00*
Weight D	Optional SPU weight for AS-309S arm	3210-00*
DS-1	Digital Stylus pressure gauge	2175-00*
SB-1	Stroboscope for accurate speed assessment	2400-00*
APJ1	Optional weight & adapter for SPU cartridges	900-00*
SPU N	SPU cartridge adapter	375-00*
Lead wires	Standard lead wires set (4 lead wires)	68-00
LW 6N	High Quality lead wires, 6N Copper 7 x 0.18mm, 6N Copper 7 x 0.10mm	660-00*
LW 7N	High Quality lead wires, 7N Copper 3 x 0.26mm, 6N Copper 16 x 0.10mm	825-00*

High Quality lead wires, 4N Pure silver-plated OFC wire

H/Shell, Wood & polished brass finger lift, 8.5g

H/Shell, magnesium & carbon fibre, 16.8g

Headphone amplifier, 16 Volt with adapter

1 carbon fibre brush, 1 stylus brush

Bubble inside plastic housing

H/Shell, solid aluminium, 12.0g

Glass plate housed in aluminium, stable positioning, measurement grid

H/shell, supplied in black or silver, with set of lead wires and screws

H/Shell, Magnesium, rounded front portion for Jubilee, Windfeld, 13.5g

H/Shell, Reference model, special zinc alloy with TPE damping insert

Inner earphone monitors (available in silver, red and black anodized finish)

1485-00*

563-00*

120-00*

975-00*

1485-00*

1875-00*

2685-00*

7035-00*

248-00*

3375-00

7306-00

435-00

General information and conditions:

LW 800S

SH-4

LH-2000

LH-6000

LH-8000

LH-9000

e-Q5

LH-10000

Ortofon Bubble Level

Hi-Fi maintenance set

Headphone Amp 1

Ortofon Libelle

- 1. All prices are retail and include VAT at 14%.
- Please note that all items marked with an asterisk are available as special order items only. Allow three weeks delivery for such items.
- 3. Any item that is not listed but is still available can be ordered pending confirmation of price, and will also be treated as a special order item.
- 4. Please feel free to contact us for specialized advice and compatibility on the SPU range to specific tone arm and turntable as regards compliancy and most effective matching.

Rebuild service

Cadenza Mono	Complete rebuild of cartridge to factory standard	530 €
Cadenza Red	Complete rebuild of cartridge to factory standard	530 €
Cadenza Blue	Complete rebuild of cartridge to factory standard	730 €
MC Rohmann	Complete rebuild of cartridge to factory standard	650 €
Cadenza Bronze	Complete rebuild of cartridge to factory standard	930 €
Cadenza Black	Complete rebuild of cartridge to factory standard	1140 €
MC Jubilee	Complete rebuild of cartridge to factory standard	1125 €
MC 7500	Complete rebuild of cartridge to factory standard	1225 €
MC Windfeld	Complete rebuild of cartridge to factory standard	1700 €
MC A90 Anniversay	Complete rebuild of cartridge to factory standard	2000 €
MC Xpression	Complete rebuild of cartridge to factory standard	2500 €
MC Anna	Complete rebuild of cartridge to factory standard	3500 €
SPU cartridges	Complete rebuild of cartridge to factory standard – quote applicable	POA*

Please note the following as regards rebuild service:

- 1. The rebuild prices are all quoted in Euro and are exchange rate sensitive.
- 2. It is compulsory to complete an Ortofon standard repair agreement form for all repairs undertaken on all factory rebuilt items for customs purposes.
- 3. SPU rebuilds will be quoted on per individual cartridge.
- 4. Shipping costs apply for this service, and can be supplied upon request.