

Compatible use of Integral pipe (armwands) for MAX282 and MAX237 tonearms

Micro Seiki MAX 282 and MAX 237 tonearms and how to compensate for interchanging XP282 and XP237 armwands

Each MAX282 and MAX237 are prepared by special Integral pipe. However each pipe fitting dimension is common design, then you can combine to use MAX282 with XP237 or MAX237 with XP282.

In this case, you must adjust needle pressure reference correction value, the reason effective length is different.

Required needle pressure (stylus gram force)	0.75	1.00	1.25	1.50	1.75	2.00	2.50	3.00	3.50	4.00
MAX282 + XP237	0.6	0.8	1.0	1.2	1.4	1.6	2.0	2.4	2.8	3.2
MAX237 + XP282	0.9	1.2	1.5	1.8	2.1	2.4	3.0	-	-	-

In addition, you should adjust Inside Force Cancellor (anti-skating) as same as correction value.

Example: MAX282 with XP237, requires needle pressure of 1 gram.

Needle pressure (stylus force) scale } Adjust to 0.8 value
 Inside Force Cancellor (anti-skating) scale }