

MC type (dual moving coil) stereo cartridge
AT33PTG MC
XXYEN 42,000. (Tax removal XXYEN 40,000.)
Incoming order production



**In sound of the AT33 series tradition which long time is cultivated
You open, it is not the model which pursues.
The analog sound which can be realized freely.**

35 anniversary description sense モ デ Lu



PCOCC6N

PCOCC=Pure Copper by Ohno Continuous Casting process
(Monocrystal condition high purity oxygen free copper) 6N=99.99996%

- High intensity, you adopt the titanic acid kalium mixed resin which actualizes treble quality for VC mold which locks the coil.
- It traces the concave limits faithfully with the gold evaporation ボロムク * tapered * cantilever. You produce the deep appearance impression.
- The PCOCC6N in the coil, adopting the PCOCC for the terminal pin, cleanliness transmission.
- You adopt the high magnetic force neodymium for the magnet. The treble quality which is the メリハリ.
- Are low distortion factor with the micro linear needle as many as approximately 1,000 hours in high stability playback.
- Inside the housing in the sound quality the profitable vibration-proof rubber " it leaps and employs the knight ".
- Screw for shell installation brass. In treble quality matching.

As for this model which hits to establishment 35th anniversary, is designed as compilation into one book of the AT33 series

It started from the fact that the successive model of the AT33 series is taken a second look for the second time.

The advanced sound quality which is not defeated even digitally it is the concept to which the AT33 series is in common

It is finished in the sound which furthermore bet polishing on both parties of analog peculiar deep sound. While making the sound of this tradition important, repeating the audition being to make and to have been packed

The many AT33 fan those which you can be satisfied with also everyone of the analog fan from the first sufficiently we have been convinced.

* Technical data

Playback frequency range: 15 – 50,000Hz
Output voltage: 0.5mV (1kHz and 5cm/sec.

Static * compliance
40x10 – 6cm/dyne
Dynamic * compliance

Channel * separation: 30dB (1kHz)
Output balance: 0.5dB (1kHz)
Stylus pressure: 1.6 – 2.0g (1.8g standard)
Coil * impedance: 17 Omega (1kHz)
Direct current resistance: 17 Omega
Load resistance: 20 Omega or more
Coil * inductance: 70 mu H (1kHz)

10×10 – 6cm/dyne (100Hz)
Needle tip form: Micro linear (ML)
Vertical tracking angle: 23°
External size: H16mm×W16.6×d26.5
Mass: 6.8g
– **Needle exchange (tax removal XX¥EN 28,000.)**
Because (it is improvement and the like, there are times when it modifies without notice.)

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|-----------|----------------|--------|---------------|-----------------------|
| Type turn | JAN cord/code | Carton | Package size | Sale day |
| AT33PTG | T4961310030827 | 10PCS. | H48×W98×D98mm | November of 1997 21st |

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