

## RELOOP RP-4000 MK2

Šifra: 10094

Kategorija proizvoda: DJ Gramofoni

Proizvođač: Reloop

**Cena: 41.880,00 rsd**



INCL. RELOOP OM BLACK BY ortofon

### **REVERSE FUNCTION, PITCH RESET AND EXTENDIBLE NEEDLE ILLUMINATION**

Additional features, such as reverse play and pitch reset, offer all DJs direct control of their turntable. With the push of a button the aluminium target light can be extended, so that the needle position can be seen in dark surroundings.

### **PRECISE MOTOR CONTROL WITH 3 SPEEDS**

The precision-engineered die-cast platter is accelerated by a powerful motor with a high-torque direct drive of more than 1.8 kg/cm. The precise motor control with 3 speeds (33 1/3, 45 & 78 rpm) allows for the RP-4000 MK2 to play back any record. The pitch section with a selectable range of +/-8% and +/-16%, respectively, is suitable for the finest pitch adjustments.

### **STATICALLY BALANCED S-SHAPED TONE ARM**

The RP-4000 MK2 features a statically balanced s-shaped tone arm with hydraulic lift and anti-skating mechanism. Via the universal connection for pick-up systems (SME) a large number of pick-up systems can be connected.

### **WITH PICK-UP AND HEADSHELL**

The RP-4000 MK2 comes with the high-quality OM Black pick-up, handmade by Ortofon in Denmark, pre-fitted to a headshell ready for immediate playback.

### **NEWLY DEVELOPED TOP PANEL AND STURDY HOUSING DESIGN**

The new deep black metallic top panel construction is equipped with metallic buttons for start/stop, platter speed, pitch control, reverse function and tempo reset. The improved touch upon hit offers a clear haptic feedback. The sturdy construction with optimized damping features and shock-absorbing feet improve isolation from unwanted vibrations.

### **RP-4000 MK2**

Quartz-driven DJ turntable with high-torque direct drive  
Powerful motor with more than 1.8 kg/cm torque  
Redesigned metal top panel, tactile buttons and reinforced housing construction.

### **FEATURES**

NEW in the MK2 version:

- Newly developed top panel and reinforced housing construction
- Reworked metallic buttons with improved feel & tactile response
- Precision Pitch with selectable ranges of +/-8 % & +/-16 %
- Tempo reset (Quartz Lock) feature
- Superior finish in deep black metallic

Quartz-driven DJ turntable with high-torque direct drive  
Designed for professional use  
Powerful brushless DC motor with more than 1.8 kg/cm torque  
Precise motor control with 3 speeds selectable (33 1/3, 45 & 78 rpm)  
Reverse function: switch for forward/reverse playback  
Precision-engineered die-cast aluminium platter with stable rotation  
Statically balanced s-shaped tone arm with hydraulic lift and anti-skating mechanism  
Universal connection for pick-up systems (SME)  
Extendible needle illumination  
Shock-absorbing feet for vibration isolation  
Sturdy, heavy construction with optimized damping features  
Prepared for dust cover (available as optional accessory)  
Incl. slipmat, removable headshell and ready-mounted OM Black pick-up made by Ortofon

## **TECHNICAL DATA**

Turntable:

Type: direct drive turntable

Drive: quartz-driven high-torque direct drive

Motor: 8-pol., 3-phase, brushless DC motor

Turntable speeds: 3 speeds, manual (33 1/3, 45, 78 rpm)

Starting torque: > 1.8 kg/cm

Brake time: < 1 sec.

Start-up / rpm change: < 1 sec.

Wow and flutter: < 0.2 % WRMS

Signal-to-noise ratio: > 50 dB (DIN-B)

Brake system: electronic brake

Platter:

Material: aluminium die-cast

Diameter: 332 mm

Tone arm:

Type: universal, statically balanced, s-shaped

Effective length: 230.5 mm

Overhang: 16 mm

Tracking angle error: < 3°

Applicable pick-up weight: 3.5 - 8.5 g (incl. headshell 13 - 18 g)

Anti-skating range: 0 - 7 g

Connections:

1x PHONO out (gold-plated), 1x GND

General:

Power supply: AC 115/230 V, 60/50 Hz (EU/US), AC 100 V, 50/60 Hz (JP)

Power consumption: 12 W

Dimensions: 450 (w) x 352 (d) x 144 (h) mm

Weight: appr. 9.8 kg

Included accessories:

Platter, OM Black pick-up system (by Ortofon), headshell, slipmat, counterweight, power cord, instruction manual