

## PLX-1000 High-torque direct drive professional turntable pioneer



### CARACTÉRISTIQUES

#### Main Features

What's in the box

PLX-1000

Power cord

Audio cable

Ground wire

Adapter for EP record

Turntable sheet

Slip mat and sheet

Dust cover

Head shell

Balance, sub and shell weights

Operating instructions

Specifications

Width

453 mm

Height

159 mm

Depth

353 mm

Weight

14.6 kg

Turntable

**Drive Method**

Quartz lock, servo-type, direct drive

**Platter**

Aluminium, die-casting diameter: 332 mm

**Motor**

3-phase, brushless DC motor

**Braking System**

Electronic brake

**Rotation Speed**

33 -45 rpm

**Rotation Adjustment Range**

±8, ±16, ±50 %

**Wow and Flutter**

< 0.01 % (Measured by obtaining signal from built-in frequency generator of motor assembly)

**Signal-to-Noise Ratio**

70 dB

**Starting Torque**

> 4.5 kgf cm

**Start Time**

Within 0.3 sec (at 33 rpm)

**Tone Arm****Arm Type**

Universal type S-shape tone arm

Gimbal-supported type bearing structure

Static balance type

**Overhang**

15 mm

**Effective Length**

230 mm

**Tracking Error**

Within 3°

**Height Adjustment Range**

6 mm

**Stylus Pressure Variable Range**

0-4 g (1 scale 0.1 g)

**Proper Cartridge Weight**

2.5-12 g (includes mounting materials)

**Terminals****Outputs**

1 ANALOGUE (RCA)