

## Eko NXT Bass B100e See Thr.Bk - akustična bas gitara (izložbeni primjerak)

Šifra: 17994

Kategorija proizvoda: Akustične bas gitare

Proizvođač: EKO

**Cena: 209,00 EUR**



### **NXT B100ce SEE THRU BLACK**

#### **BY EKO GUITARS OVERVIEW**

The NXT B100ce Acoustic Bass Guitar is an entry level instrument with the Dreadnought shape body with cutaway, great sound and fantastic design. The high-gloss finish, bridge and headstock design, different size dots on the fingerboard, and the "X" logo at the 12th fret make this instrument stylish and recognizable. It features a Spruce top combined with Mahogany sides and back, Mahogany neck and South American Roupana fingerboard. It is Perfect for first instrument lessons and practice, but also as the next instrument for more advanced bassists who wish to upgrade their bass park on stage. Thanks to the Eko G03 preamp with volume, bass, midrange, treble, phase inversion and built-in tuner controls, you can easily connect it to your favorite acoustic instrument amplifier or directly to your P.A. rig. The NXT series basses are instruments with 100 % EKO features, an extremely affordable first price, plus a quest for detail and quality so that the basses in this series can be not only the first, but also the "next" basses you will want to play.

#### **NXT B100ce SEE THRU BLACK BY EKO GUITARS SPECIFICATIONS**

**Color:** See Thru Black

**Body Shape:** Dreadnought Cutaway

**Top Material:** Spruce

**Back and sides Material:** Mahogany

**Neck Material:** Mahogany

**Fingerboard Material:** South American Roupana

**Neck Shape:** Eko Low C

**Fretboard Width:** 43 mm

**Radius:** 14"

**Scale length:** 812 mm

**Number of Frets:** 22

**Frets Type:** 2.0mm x 1.0mm Silver/Nickel

**Bridge Material:** South American Roupana

**Body Finish:** Gloss

**Neck Finish:** Satin

**Tuning Machines:** Eko Die-Cast

**Electronics:** Eko G-03

**Electronic Controls:** Volume, 3 bands EQ, Phase Invert, Tuner

**Case:** Not Included

**Recommended Strings:** Eko 40-96 Medium Set/4