

It's Made of ABS Resin, but it Sounds as Deep and Resonant as Seasoned Grenadilla

■ Design Based on Pro Model

We use the same materials and special crafting techniques as on our pro model YCL-621 to form the bell and neck giving improved roundness for better resonance. All key systems were also designed based on the 621 for smooth comfortable performance.

■ A Natural Neck Angle

The YCL-221 boasts a neck angle similar to a soprano clarinet for natural feeling comfort, endurance, and playability. Only Yamaha with its high-tech production capability can offer this neck angle on a student model.

■ Easy to Hold/Easy to Play

The YCL-221 key positioning is ergonomically designed for comfort, while the ABS resin body is much lighter than wooden models making it easier to hold and play, And the attractive matte finish looks the same as a pro Grenadilla model.

■ Stronger Keys

After extensive research, Yamaha metallurgists have come up with a new stronger alloy for the key mechanism. This enhanced durability is especially important on a bass clarinet with its long key rods.

YCL-221

B^b Bass Clarinet
Range to low E^b
Body: Matte finish ABS resin
20 keys, 7 covered finger holes
Keys and bell: Nickel-plated
Ligature: Nickel-plated
Mouthpiece cap: Plastic
Mouthpiece: 4C
Adjustable floor peg



■ New Register Key Design

The positioning and size of the register key tonehole was scientifically determined to give the most accurate intonation and strong tonal projection. The new register key mechanism has been created for stable smooth action.



■ Easy to Assemble

A rounded key connector ensures that the keys fit together during assembly of the upper and lower joints. And Yamaha's unique combination of natural cork complemented by synthetic rings facilitates effortless assembly.





■ Thumbhook

The thumbhook is adjustable for comfortable positioning of the right hand. Made of ABS resin, it can flex a little to prevent chaffing, but is extremely strong.



■ Compact Case

Because the YCL-221 body separates into two pieces, it fits into a very compact and lightweight case. This attractive and stylish case is made to stack for easy storage, and offers extremely durable protection for the instrument.





