



Xeno Bb trumpet, Bell: Yellow brass, 123mm (4-7/8") , Bore: ML 11.65mm (0.459"), Weight: Heavy, Mouthpiece: TR16C4

Innovation that Inspires

This model adopts a unique “reverse-style” design with staggered main pipe valve slides, creating a smooth response. A heavy mouthpiece receiver and daring removal of the third valve water key results in a superb balance of playability and tonal quality. With this model, musicians will be able to produce a firm sound in all dynamic ranges, from delicate pianissimo to powerful fortissimo.

Features

Reverse tuning slide

The YTR-8335R(S) achieves smooth resistance and airflow that only a reverse tuning slide design can offer, for easy, comfortable playability and harmonically rich tone.

New bell design



A new bell design contributes to optimum resistance for a powerful tonal core. The new design also enhances playability in the upper register.

Features

Thinner valve casing and pistons, modified angle of branch tube (knuckle)



Thinner valve casing and pistons, as well as the modified angle of the branch tube (knuckle), result in improved response and provide the performer with an ideal blowing resistance.

Button on 1st slide



The button on the 1st slide is to fine-tune the blowing resistance for better control.

Improved Water Key



The height of the main slide water key gutter has been increased for optimum resistance, and the ends of the water key spring have been curled for improved response.

Features

Case



New TRC-800E double case with a strap.

Specifications

Design/Architecture Detail		
Bell	Bell Diameter	123mm (4-7/8")
Bore	Bore Size	ML 11.65mm (0.459")

Specifications

Material	
Bell	One piece

Specifications

Voices	
Key	Bb

Specifications

Accessories		
Included Accessories	Case	TRC-800E
	Mouthpiece	TR16C4