# YANAGISAWA SAXOPHONES



**seit 1996** 

# www.klassodern.ch

DIE MUSIKWERKSTATT

# Bronze Model

Innovative use of bronze creates new tonal realms for serious player to explore; the mellow yet assertive timbre is unequalled-anywhere.



S-992

Key:

Range: LowBo to High G Necks: Interchangeable

(straight and curved necks provided.)

Lacquered bronze,

hand-engraved





# A-992

Key:

Range: Low Bb to High F#

Lacquered bronze Neck:

Lacquered bronze Bell:

Lacquered bronze, hand-engraved

The spirit to always seek "a satisfactory tone" and always be one step ahead with an "ease in use" is evident in the making of each individual part and its own distinctive system.

Technology and superlative functions have been developed from the player's viewpoint. Compare and digest the specifications explained for each model.

### Adjustable front F key

The side F key is operated from the front, expanding the ability to produce the flageolet sound. The opening of the F key is able to be adjusted individually, so that the optimum point can be easily found.



### The teflon inner octave system

Both ends of the octave key axis are in a ball shape and teflon is inserted in both receptacles of the ends to eliminate any looseness and ensure smooth operation.



## ●C#~B<sup>b</sup> connected table key

The C# key and Bb key have adopted a seesaw system to make a speedy but smooth finger travelling possible.



### C#-Bb & C#-B double connected table key

C#-Bb keys are connected with a seesaw system between the C#-B, and a smooth connected motion has been achieved as a unique system of our own.



#### Round surface octave key

The surface of the octave key has been rounded to fit the finger shape and movement to achieve a smooth touch.



## White shell lined indented keys

keys are lined with white indented shell to enhance their beauty and the natural touch from finger fitted shapes of the keys. The keys also prevent finger slippage from perspiration.



### Adjustable Low C# balance stopper

Low 8,8<sup>b</sup>, (A in the case of BARITONE) Prevent the ftoating of the Low C# key while playing. Use of the adjustment screw also makes possible appropriate adjustments.



### Single Unit Seat (Base)

A post on the long seat (base) supports an independent key. It gives a solid-sounding medium range whilst still maintaining excellent note stability. (Photo: A-991)



### Goldplated thumb hook & rest

Mounted with only four small points actually making contact with the body, the thumb hook has virtually no effect on the resonance of the instrument; and the thumb rest, made of brass, permits a more consistent lonal range. (Model 901, lacquered)



## Pointed pivot screw

A precise and highly reliable pointed pivot screw is employed. Maintains center arms steady and achieves a very high precision action.



## Air tight waterproof pad

Completely air-tight pad allows a stable playing without loss of breath. Water-proof Pad extends its life.



#### Metal reflector

Metal refrectors make the tone clear and give an excellent playing response from planissimo to fortissimo.



### Needle spring

Steel spring is more resilient than stainless. Quick on the startup.it accommodates the highly dexterous playing needed for difficult passages.



## Double arm key

Two separate arms combine their strength to prevent twisting or distortion of the cup. Durability is also improved.



### Tri-point balanced bell brace

The bell and the body are firmly positioned by a tri-point balanced brace to achieve a strong resilience that ensures a firm resonance even when fortissimo is sought.



## Sway-free F-auxiliary key mechanism

This system prevents the resonance of the right hand balance key when playing low notes. Makes possible the playing of stabilized low notes.



With a heritage of instrument-making in Japan that traces back to 1893, Yanagisawa is recognized today as maker of the most carefully handcrafted family of artist-level saxophones in the world.

In models ranging from sopranino to baritone, these superb instruments have won the highest praise of many of the world's most discerning and celebrated musicians. In all phases of production, highly skilled artisans work with the most technologically advanced tools and machinery to produse every part of every saxophone at the Yanagisawa plant.





# T-992

Key: B

Range: Low B<sup>5</sup> to High F<sup>‡</sup> Neck: Lacquered bronze Body: Lacquered bronze, Bell:

hand-engraved



# B-992

Key: E Range: Low A to High F# Neck: Lacquered bronze Body: Lacquered bronze Lacquered bronze, hand-engraved



# Alto

In shining brilliance, the ALTO conveys rich sound and clear tone. From the moment that we feel the instrument respond to an endless longing to be held, it retains both an attraction and an ingrained skill.





Key: Neck:

Range: Low Bb to High F# Lacquered brass Body: Lacquered brass Lacquered brass, Bell: hand-engraved





# A-9930

Key: Range:

Low Bo to High F# Neck: Sterling silver Body: Sterling silver Lacquered brass, Bell: hand-engraved





# A-991

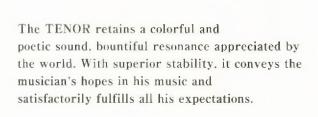
Key:

Range: Low Bb to High F# Neck: Lacquered brass Body: Lacquered brass

Bell: Lacquered brass. hand-engraved



# Tenor









## T-901

Key: Neck: Body: Bell:

Range: Low Bb to High F# Lacquered brass Lacquered brass Lacquered brass, hand-engraved

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## T-9930

Neck: Body:

Range: Low Bb to High F# Sterling silver Sterling silver Lacquered brass, hand-engraved

## T-991

Key: Range: Low Bb to High F# Neck: Lacquered brass Body: Lacquered brass Lacquered brass, hand-engraved



# Soprano

The soaring SOPRANO tone of a mellow high notes appeals to the heart and the ultimate in precision mechanism achieves an incomparable sound.



# S-901

Neck: Body:

Range: Low Bb to High F# Lacquered brass Lacquered brass, hand-engraved



## S-991

Key:

Range: LowBb to High G Interchangeable Necks:

(straight and curved

necks provided.) Lacquered brass, Body:

hand-engraved

## S-981

Key:

Body:

Range: LowBb to High F#

Interchangeable (straight and curved

necks provided.) Lacquered brass, hand-engraved





## S-9930

Key:

Range: LowBb to High G Necks: Sterling silver Body: Sterling silver, hand-engraved





## SC-901

Key:

Bell:

Low Bb to High F= Range: Neck: Lacquered brass Lacquered brass

Lacquered brass. hand-engraved



# Sopranino



# SN-981

Key:

Range: Low Bb to High

Lacquered by hand-engraveu



Baritone

The BARITONE sustains a joyful sound from the neither regions, producing a powerful and colorful sound that is also delicate, and responds to the confidence of every player in its precision and maneuverability.





Key:

Neck: Body:

Range: Low A to High F# Lacquered brass Lacquered brass Lacquered brass, hand-engraved





Key:

Range: Low A to High F# Sterling silver Neck: Sterling silver Body: Bell: Lacquered brass, hand-engraved





B-991

Key:

Range: Low A to High F# Neck: Lacquered brass Body: Lacquered brass Bell:

Lacquered brass, hand-engraved



# Accessory

Adapted to the character and taste of various styles that need to choose genuine accessories. For musicians who are particular about the tones they create and seek the expression of new sounds.

## Neck options

A number of neck options for saxophonists seeking versatility and a customized feel. Depending on taper and material, each has a different characteristic that achieves important, though subtle, effects in tone color and response.

All alto and tenor necks feature upper-style octave keys.

Tenor and Baritone are available.













## Mouthpieces

Hard rubber mouthpieces feature a round chamber, while silver-plated solid brass mouthpieces have a square chamber and come complete with matching ligature and cap.





	Tip opening														
Hard-rubber									Metal						
	#3	#4	#5	<b></b>	#7	#8	#9			<b>=</b> 5	<b></b> #6	#7	=8	#9	
SN	*	*	110	*	125	*	*	SN		112	201	127	280	*	
S	*	120	133	141	150	160	170	S		135	143	152	162	172	
Α	143	160	170	183	203	223	3ft	A		172	185	205	225	248	
T	*	180	193	215	230	255	272	T		200	217	240	260	277	
В	*	эķс	220	235	250	267	280	В		220	235	250	267	280	

