

Wind Instruments



From the Hands of our Artisans...

You'll find our instruments in the hands of musicians from all ages and levels all over the world. Whether we are making a professional level instrument or a student model, our aim is to provide the musician with an instrument that sounds and plays as best as possible, is reliable, and is good for both the user and the environment.

When you pick up a Yamaha instrument, take a moment and think about how this instrument made it into your hands. How it started from a sheet of metal or length of seasoned wood, was shaped into form by the skilled hands of a master craftsman, then assembled and adjusted, again by hand. Yes, by hand.

With all of the advanced technologies we have at our disposal, we still find that the best way to get some jobs done right is to do it by hand, and it makes no difference as to whether the instrument is a custom pro level instrument, or a student model for a beginner. Constantly in contact with the instruments we make, we are concerned with what goes into them since it not only affects their sound and playability, but the player and the environment as well. That's why Yamaha instruments are made using lead-free solder.

Much like making music, crafting instruments is an art that requires dedication and a passion for perfection. Through our art, we bring the instrument to form, through the musician's art, that form comes to life. We take great pride in passing our art on to musicians young and old, and watching them mature and bloom with the products we



Contents

WOODWIND Instruments
Flutes
Alto Flute & Bass Flute
Piccolos6
B /A Clarinets
E ^b Clarinets
E Alto Clarinet9
Bb Bass Clarinets
Oboes11
Bassoons
Alto Saxophones13, 14
Tenor Saxophones
Soprano Saxophones
Baritone Saxophones
Woodwind Mouthpieces

	BRASS Instrur
B , Trumpets	19
C Trumpets	21
Rotary Trumpets	22
Herald Trumpet	22
E/E /D Trumpets	23
Piccolo Trumpets	24
Cornets	25
Flugelhorns	26
French Horns	27
Tenor Bass Trombones	29
Tenor Trombones	30
Bass Trombones	31
Valve Trombones	31
Compact Trombone	32

Ι	nents	
	Alto Trombones	32
	Alto (Tenor) Horns/Baritones	33
	Euphoniums	34
	BB Tubas	35
	F Tubas/E ^b Tubas	37
	C Tubas	38
	Marching Brass	39
	Sousaphones	40
	Brass Mouthpieces	41

 * The model numbers in this catalog are only appropriate for the USA and Canada.









Lead-free Solder
Yamaha wind instruments except gold flutes are constructed using 100% lead-free solder, showing Yamaha's long time concern for the environment. We spent years studying the acoustic changes brought about by the various possible alternatives, and we have discovered a new solder which is not only better for the environment but actually adds harmonic breadth to the sound.

Flutes



Handmade

900

Gold headjoint, body & footjoint Keys: gold or silver available





Handmade

800

Sterling silver headjoint, body, footjoint & keys







Wooden Flutes

800

Grenadilla headjoint, body & footjoint Sterling silver keys

Handmade Flutes

Model	Key types	Key systems	E mechanism	Footjoint	Headjoint & lip plate	Body & footjoint	Keys	Springs	Pads	Finish
YFL-997		In-line	Included		9/14/18K Gold					Unplated
YFL-987	French style	III-IIIIe				9/14/18K Gold	14/18K Gold or	- White gold	Straubinger TM Pads	
YFL-977		Offset G		C footjoint / B footjoint*	9/14/16K G0IU	9/14/16K G0IU	Sterling silver			
YFL-917	Plateau	Oliset G	Included							
YFL-897		In-line	lim a		Sterling silver	Sterling silver	Sterling silver			Olipiated
YFL-887	French style	III-IIIIe								
YFL-877	, ,	Offset G	Included		Sterning sliver	Sterning sliver	Sterning silver			
YFL-817	Plateau	Oliset G	included							

Handmade Wooden Flutes

	0 44411 1 144140									
YFL-894W	F 1 1.	In-line		C footjoint /						C
YFL-874W	French style	, .	Offset G Included	B footjoint*	Grenadilla	Grenadilla	Sterling silver	White gold	Traditional Pads	Special oil treatment
YFL-814W	Plateau	Oliset G								treatment

^{*}For B footjoint and Gizmo key, add "H" to the model number.

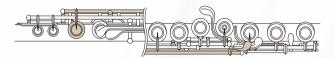
Handmade Flute Options

When ordering a custom built Handmade Flute there are many factors to consider. In addition to the basic key configurations there are a number of other important variables which help determine the character of your instrument. For an overall view of the possibilities available to you, see the following list of options. If you require more information, please contact your Yamaha Handmade flute dealer.

Mechanical Options

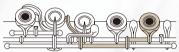
■ C# Trill Kev

An additional lever and tonehole which are useful for B to C# trills, but can also be used to facilitate a number of other trills and tremolos.



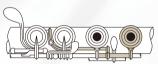
■ Split E Mechanism

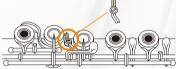
This key helps give more stability and better centered intonation to the high E.



■ Clutch E Mechanism

A switch allowing players to turn on or off the Split E mechanism as desired.

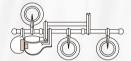




Under-key type

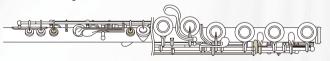
■ C# and D# Rollers

Rollers on the key levers to facilitate finger movements.



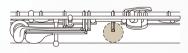
■ G/A Trill Key

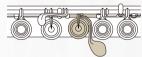
This aids in trilling from G to A.



■ G# Open

Removing G# tonehole enables better intonation of high E, even without a Split E Mechanism





Engraving









Toneholes



Drawn Toneholes

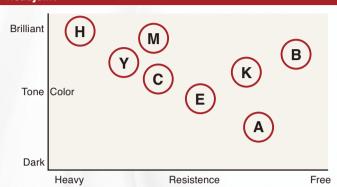
Walls are drawn upward from the body material, giving the flute a broad, light sound.



Soldered and Undercut

Soldered toneholes with undercut inner edges give a strong sound with a lot of 'life' in the tone.

Headjoint

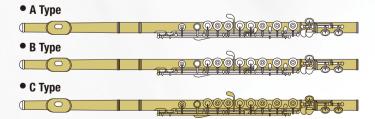


- TypeA The type A headjoint enables the flutist to produce an easy yet colorful sound and still play using a wide dynamic range.
- TypeB The type B headjoint has sharp bending curve on front lip plate with French style headjoint taper. Powerful well-balanced tone with even projection.
- TypeC The type C headjoint has the sound concept of a pure sound and rich resonance hidden in natural and graceful tone. It has a comfortable playing resistance with excellent feel and playability providing amazing diversity in expression
- TypeE The type E headjoint has high, narrow chimney walls. Excellent resonance and ideal air resistance for tone control. Direct, straightforward sound.
- TypeH The type H headjoint has small undercut area, providing outstanding tone color flexibility
- TypeK The type K headjoint has the sound concept of a powerful tone and wide dynamic range with good presence reaching the entire hall.
- TypeM The type M headjoint has the sound concept of a rich, colorful sound and tonal freedom and was specially developed for the YFL-900MV Series & YFL-800MV Series flute.
- TypeY The type Y headjoint has taper which is similar to the French taper but with a double flare design. Warm tone color. Excellent center in the mid to high range

Material Combination for Gold Flutes

The 900 series flutes are offered in three custom combinations of precious metals, designated as A, B, and C, (referenced below).

Please indicate the custom combination of your choice when placing an order.



Model Type	A Type	В Туре	C Type
Body, Head & Footjoint	9K Gold		
Rings, Posts & Ribs	Sterling silver		K Gold
Key Mechanism	Jolei III Ig Silvei		

: Sterling silver

An optional gold crown for A, B and C type flutes is available by special order.



Professional

700

Sterling silver headjoint, body, footjoint & keys Silver-plated

Professional

600

Sterling silver headjoint, body & footjoint Nickel-silver keys, Silver-plated

Professional

500

Sterling silver headjoint, Nickel-silver body, footjoint & keys, Silver-plated

Intermediate

400

Sterling silver headjoint, body & footjoint Nickel-silver keys, Silver-plated

Intermediate

300

Sterling silver headjoint Nickel-silver body, footjoint & keys, Silver-plated

Standard

200

Nickel-silver headjoint, body, footjoint & keys Silver-plated

Handcrafted Professional Flutes

All Handcrafted professional flutes have a C# trill key.

Model	Key types	Key systems	E mechanism	Footjoint	Headjoint & lip plate	Body & footjoint	Keys	Springs	Pads	Finish
YFL-787HCT		In-line	_		Sterling silver Sterling silver (Gold-plated		Sterling silver	White gold	Straubinger Phoenix TM Pads	
YFL-777HCT	French style	Offset G	Included	B footjoint		Sterling silver	Sterning snver			
YFL-687HCT		In-line	_				Nickel silver	Stainless steel		Silver-plated
YFL-677HCT		Offset G	Included							Silver-plated
YFL-587HCT		In-line	_		lip plate	Nickel silver			Traditional	
YFL-577HCT		Offset G	Included		available)	Nickei silver			Pads	

Intermediate Flutes

Model	Key types	Key systems	Footjoint	Gold-plated lip plate	Headjoint & lip plate	Body & footjoint	Keys	Springs	Pads	Finish
YFL-482/H	Enon als atuals	In-line	C footjoint /	Available						
YFL-462/H	French style	Offset G	B footjoint*	Available	Available Sterling silver	Sterling silver			l Traditional Pads	Silver-plated
YFL-422	Plateau		C footjoint	_			Nickel silver	Stainless steel		
YFL-382/H	Enon als atuals	In-line	C footjoint /	4 111			INICKCI SIIVCI	Stanness steer		
YFL-362/H	French style	Offset G	B footjoint*	Available		Nickel silver				
YFL-322	Plateau	Oliset G	C footjoint	_						

Standard Flutes

Model	Key types	Key systems	Footjoint	Headjoint & lip plate	Body & footjoint	Keys	Springs	Pads	Finish
YFL-282	French style	In-line					Stainless steel	Traditional Pads	
YFL-262	riench style	Offset G	C footjoint	Nickel silver	Nickel silver	Nickel silver			Silver-plated
YFL-222	Plateau	Oliset G	·					raus	

^{*}For B footjoint and Gizmo key, add "H" to the model number.

Alto Flute & Bass Flute



Professional

YFL-A421U II/ A421B II

G alto flute Gold-brass headjoint, body & footjoint Clear lacquer finish Sterling silver lip plate Silver-plated keys Headjoint type: Curved (YFL-421U) Straight and Curved (YFL-A421B)

Professional

YFL-B441 II

C bass flute Gold-brass headjoint, body & footjoint Clear lacquer finish Sterling silver lip plate Silver-plated keys With curved headjoint

Piccolos



Professional

YFL-B441 II

YPC-82

Grenadilla body Silver headjoint, Silver-plated keys With E mechanism

Professional

YPC-81/81R

Grenadilla body & headjoint Silver-plated keys With E mechanism



81R/62R: Wave Style Headjoint

Professional

YPC-62/62R

Grenadilla body & headjoint Silver-plated keys, With E mechanism

Standard

YPC-32

ABS resin body

Silver-plated headjoint & keys, With E mechanism

Alto & Bass Flutes

Model	Key types	Key systems	Toneholes	Headjoint	Lip plate & riser	Body & footjoint	Keys	Headjoint type	Pivot screws (pivot point)	Pads	Finish
YFL-A421Ull	Alto in G	Covered kevs	Drawn	Gold brass	Sterling silver	Gold brass	Silver-plated	Curved*	Tapered	Traditional Pads	Clear lacquer
YFL-B441ll	Bass in C	Covered Reys	Diawii	Gold Drass	Sterning snver	Gold Diass	nickel silver	Curved	(with head)	Leather Pads	Cicar racquer

*Both straight and curved headjoint can be supplied by special order.

Piccolos

Model	Headjoint	E mechanism	Keys	Body	Bore	Toneholes	Springs	Pivot screws	Pads	Post mounting
YPC-82	Sterling silver					I Im donout				
YPC-81/81R	Grenadilla	Included	Silver-plated	Grenadilla	Conical	Undercut	Stainless	Straight	Traditional	Ribbed
YPC-62/62R		Included	Silver-plated		Conical	Canalaha	steel	(with head)	Pads	Kibbed
YPC-32	Nickel silver			ABS resin	ŀ	Straight				

Clarinets Bb/A Clarinets







YCL-CSG III H



YCL-CSG III/CSGIII H

B clarinet Grenadilla body Keys: Silver-plated (YCL-CSG III) Hamilton-plated (YCL-CSGIIIH)

Custom

YCL-CSGA III/CSGA III H

A clarinet Grenadilla body Keys: Silver-plated (YCL-CSGAIII) Hamilton-plated (YCL-CSGAIIIH)

An E^b lever is included on the YCL-CSG III/CSGA III.



YCL-CSVR

Custom

YCL-CSVR

B clarinet Grenadilla body Keys: Silver-plated

YCL-CSVRA

A clarinet Grenadilla body Keys: Silver-plated



YCL-SEVR

Custom

YCL-SEVR

B^{|,} clarinet Grenadilla body Keys: Silver-plated

YCL-SEVRA

A clarinet Grenadilla body Keys: Silver-plated

Rand A Custom Clarinate

b' and A Custom	Clarinet	5												
Model	Key	Fingering system	Barrel length	Body material	Key material	Toneholes	Thumb-rest	Mouthpiece						
YCL-CSG III		Boehm 18 Keys	E 4 E E		Silver-plated/nickel silver			5CM						
YCL-CSG III H	Db	6 Rings	54mm, 55mm		Hamilton-plated/nickel silver			3CM						
YCL-CSVR	В	Boehm 17 Keys 6 Rings Boehm 18 Keys	Boehm 17 Keys	Boehm 17 Keys	Boehm 17 Keys	Boehm 17 Keys	Boehm 17 Keys	Boehm 17 Keys	65mm					4CM
YCL-SEVR			0311111	Grenadilla	Silver-plated/nickel silver	Tapered toneholes with	Adjustable	4CIVI						
YCL-CSGA III			Boehm 18 Keys	Boehm 18 Keys	Boehm 18 Keys	54mm, 55mm	Grenadina		hand-tapered undercut	Adjustable	5CM			
YCL-CSGA III H	Α.	6 Rings	5411111, 55111111		Hamilton-plated/nickel silver			3CM						
YCL-CSVRA	Α	Boehm 17 Keys	65mm		Silver-plated/nickel silver			4CM						
YCL-SEVRA	6 Rings		OSIIIII		Silver-plated/flickersliver			4CM						



 $\begin{array}{c} \textit{Professional} \\ \textit{YCL-650} \\ \textbf{B}^{\text{b}} \; \textit{clarinet} \\ \textit{Grenadilla body} \\ \textit{Keys: Silver-plated} \\ \textit{With adjustable thumb-rest} \end{array}$



Thermediate
YCL-450
B♭ clarinet
Grenadilla body
Keys: Silver-plated

YCL-450N B^b clarinet Grenadilla body Keys: Nickel-plated



Duety YCL-450NM

B^J clarinet Grenadilla insert injected ABS resin (upper joint) body Keys: Nickel-plated



YCL-255

Standard
YCL-255
Bb clarinet
Matte finish
ABS resin body
Keys: Nickel-plated

Bb Clarinets

b Clarinets								
Model	Key	Fingering system	Barrel length	Body material	Key material	Optional E [,] lever	Thumb-rest	Mouthpiece
YCL-650					Silver-plated		Adjustable	4CM
YCL-450				Grenadilla	nickel silver	Available	Fixed	
YCL-450N	B♭	Boehm 17 Keys	65mm				rixed	
YCL-450NM	6 Rings		OSIMI	Granadilla insert injected ABS resin (upper joint)	Nickel-plated nickel silver	_	Adjustable	4C
YCL-255				Matte ABS resin		Available	,	

Clarinets

E h Alto Clarinet

E \(\text{Clarinets} \)



VCI -881

Custom YCL-881

E^b clarinet Grenadilla body Keys: Silver-plated



VCI -681

Professional YCL-681

E[♭] clarinet Grenadilla body Keys: Silver-plated



Professional YCL-631

E[♭] alto clarinet Grenadilla body Keys and bell: Silver-plated

E Clarinets

Model	Key	Fingering system	Barrel length	Body material	Key material	Toneholes	Thumb-rest	Mouthpiece
YCL-881	Eb	17 Keys	12	Grenadilla	Cilcon mlate d mi alcal cilcon	Tapered toneholes	Eid	4.0
YCL-681	E	6 Rings	42mm	Grenadina	Silver-plated nickel silver	with hand-tapered undercut	Fixed	4C

E | Alto Clarinet

Model	Key	Fingering system	Body material	Key material	Toneholes	Thumb-rest	Mouthpiece
YCL-631	E♭ Alto	19 keys, 7 covered finger holes	Grenadilla	Silver-plated nickel silver	Straight toneholes with tapered undercut	Fixed	4C

Bb Bass Clarinets



YCL-622 II

Professional YCL-622 II

B[♭] bass clarinet Range to low C Grenadilla body
Keys and bell: Silver-plated



Professional

YCL-621

 $B^{\hspace{-0.2em}\downarrow} \text{ bass clarinet}$ Range to low E Grenadilla body
Keys and bell: Silver-plated



YCL-221

Standard YCL-221

B[♭] bass clarinet Range to low E Matte body ABS resin Keys and bell: Nickel-plated With adjustable thumb-rest

B Bass Clarinets

Model	Key	Fingering system	Body material	Key material	Toneholes	Thumb-rest	Mouthpiece
YCL-622 II		24 keys, 7 covered finger holes	Grenadilla	Silver-plated nickel silver	Straight toneholes	Fixed	
YCL-621	B♭ Bass	20 keys, 7 covered finger holes	Grenauma	Silver-plated flicker silver	with tapered undercut	rixed	4C
YCL-221		19 keys, 7 covered finger holes	Matte ABS resin	Nickel-plated nickel silver	Straight toneholes	Adjustable	

Oboes





Custom

YOB-841L Duet+ model YOB-841

American styled bore Semi-automatic octave system 3rd-octave key available

Custom

YOB-831L Duet+ model YOB-831

European styled bore Semi-automatic octave system Adjustable Thumb-rest

Intermediate

YOB-441

Duet+ model YOB-441

YOB-441A ABS resin body

Duet⁺ (pronounced 'duet plus')

Yamaha oboes have achieved clear sound quality and superb intonation by dramatically improving precision and stability of the bore. Also to cope with various quality issues inherent in wooden wind instruments, Duet+ models employ innovative techniques to form a protective layer next to the air column.

The combination of precious wood and state-ofthe-art resin is not simply a "Duet" of tradition and technology - it's a "Plus" advantage indeed!



Custom Series Duet Models (YOB-841L, 831L)

■ Ebonite Lining

The upper joint body is drilled out slightly larger, where a thin ebonite pipe with an oboe bore is adhered. Yamaha successfully developed oboes with both reliability and the warmth of wood.



Intermediate Series Duet Models (YOB-441M)

■ Insert Molding

Yamaha is premiering this new technique to offer an affordable solution. Molten resin is injected into the wooden tube, instantly forming the inside of the upper joint.

Please visit our website for more details at http://www.yamaha.com/

YOB-441M

Grenadilla body

Obbes						
Model	System	Bore style	Mechanical features	Trill keys	Body material	Keys
YOB-841	Conservatoire		Left-hand F key, Forked-F resonance key Philadelphia D key	Low B-C [#] , low C-D , C [#] -D [#] , D [#] -E, F [#] -G [#] , G [#] -A, A -B , A [#] -B, B-C [#] ,		
YOB-831			3rd octave key, Left-hand F key, Adustable Fork F resonance key, B resonance key, Philadelphia D key	C-D (RH, LH)	Grenadilla	Silver-plated
YOB-441	0: 1:6 1		Left-hand F key, Forked-F resonance key	$C^{\#}-D^{\#}, F^{\#}-G^{\#}, A^{\flat}-B^{\flat}, A^{\#}-B, B-C^{\#},$		nickel silver
YOB-441A	— Conservatoire		Leit-hand F key, Forked-F resonance key	C-D (RH, LH)	ABS resin, Matte finish	
YOB-241			Lowest note: B [‡]	$C^{\#}-D^{\#}, F^{\#}-G^{\#}, A^{\#}-B, B-C^{\#}, C-D (RH)$	ADS TESHI, Matte IIIISII	

YOB-241

YOB-241

ABS resin body

Standard

Duet + Oboes

Applicable models	Key systems	Body material	Tone-holes	Accessories
All YOB-800 series models	Identical to models without the "L" suffix	Ebonite Inner-pipe (upper joint)	POM resin (except metal octave vents)	Deluxe multi-functional case bag (OBB-830L)
All YOB-400 series wooden models	Identical to models without the "M" suffix	Insert injected ABS resin (upper joint)	ABS resin (except metal octave vents, upper joint only)	_

Bassoons



Custom

YFG-811/C

Brilliant tone, easy response Thinner wall

Custom

YFG-812/C

Round warm tone, powerful projection Thicker wall

■ Compact Type

Each model is available with either traditional or compact type body styles.

Compact type bassoons have a different configuration which permits the use of a smaller case. When ordering a compact system bassoon, add 'C' to the model number.



Mechanical Options

- 1. Right-hand top F# roller
- 2. Right-hand thumb F# rollers
- 3. Right-hand E rollers
- Right-hand B roller
- Right-hand pp slide sys



Left-hand rollers for C# & pp lock

- 6. Right-hand E trill key*
- 7. Left-hand rollers for C# & pp







- 10. Joint hinge
- 11. A-pp arm connector
- 12. Silver tonehole tubes
- * Please note that either #6 or #9 may be ordered, but both cannot be installed on the same instrument.



A-pp arm connector



Right-hand E rollers

Yamaha's right-hang E rollers facilitate technique without altering key size.

Super Bocals

The shape of a bocal is just as important as the materials from which it is made and the method used for its construction. Yamaha offers four types to match the widest possible range of musical requirements.

C Type

This configuration has a smooth, consistent feel from the lowest to highest tones for excellent playability. The C type bocal features extremely accurate intonation with rich tonal character. This is the "Standard" Super Bocal model, and is an ideal choice for all-around playing.

■ E Type

The E type bocal combines comfortable breath resistance with a beautiful round tone which is constant throughout the instrument's range. Pianissimo low-notes are especially easy to play with this bocal. An excellent match for the symphony orchestra, chamber orchestra, or other ensemble.

Outstanding high-range playability and tone make this bocal ideal for the soloist or firstchair orchestra player. In addition to high register security, the P-type bocal also offers a strong midrange with well-balanced low tones.

V Type

The V type bocal combines many of the best properties of the C, E and P types. It features easy playability, outstanding expressive capability, and an exceptionally well-defined tonal core. Excellent clarity for both classical and modern compositions.

■ P Type

Type	Material	Pitch	Finish	
C-type	N. Cilvan platad	1. Norman laritale	S: Silver-plated	
E-type	N: Silver-plated	1: Normal pitch	II. Hamilton mlated	
P-type	D. Dunas	2. Lavy mitals	H: Hamilton-plated	
V-type	B: Brass	2: Low pitch	N: Nickel-plated	

Production on orders.

Bassoons

Dussoons								
Model	Characteristics	Fingering system	Mechanical features	Trill keys	Вос	ly	Keys	Bocals
YFG-811/C	Brilliant tone, easy response		High D key, 6 roller keys			Thinner wall		Super bocals
YFG-812/C	Round warm tone, powerful projection	Heckel system	(low C [#] , low E ^b , F [#] , A ^b little finger, A ^b thumb, F), B ^b key guard, Balancer	F-G, E-F*	Long-seasoned maple	Thicker wall	Silver-plated nickel silver	CN1S CN2S

Saxophones

All Yamaha Custom Saxophones are available in gold plate, silver-plate or black lacquer on special request. Z models are available unlacquered.







Custom Alto & Tenor Saxophones



YAS-875EX II

Custom EX

YAS-875EX II
With high F# key and
Front F mechanism

YAS-82Z II

Custom Z YAS-82ZII

With high F# key and Front F mechanism Unlacquered finish available YTS-875EX II

Custom EX
YTS-875EXII

With high F# key and Front F mechanism

YTS-82Z II

Custom Z

YTS-82Z II With high F# key and

Front F mechanism
Unlacquered finish available

Custom Alto & Tenor Saxophones

Ouston	ACCOUNT T T T										
Model	Auxiliary keys	Bell decoration	Thumb hook	Neck	Bell	Key buttons	Finish				
YAS-875EX II/EX IIS	High F [#] , Front F						Gold lacquer/Silver-plated*				
YAS-82Z II/82Z IIS	High F [#] , Front F (Without high F [#] available)	IIand an anamad	Adjustable	AV1		Mother of pearl	Gold lacquer/Silver-plated* (Unlacquered available)				
YTS-875EX II/EX IIS	High F [#] , Front F	Hand engraved		TE1	One-piece		Gold lacquer/Silver-plated*				
YTS-82Z II/82Z IIS	High F [#] , Front F (Without high F [#] available)			TV1			Gold lacquer/Silver-plated* (Unlacquered available)				

^{*}For silver-plated finish, add "S" to the model number.

Alto Saxophones



E halto Saxophones

Model	Auxiliary keys	Bell decoration	Thumb hook	Neck	Bell	Key buttons	Finish	
YAS-62 III/S	High F [#] , Front F	Hand engraved		62 style			Gold lacquer/Silver-plated*	
YAS-480	High F', Front F	Tiand engraved	- Adjustable -	480 style	Two-piece	Polyester	Gold lacquer/sliver-plated	
YAS-26	Front F	Stamped		26 style			Gold lacquer/Silver-plated* Nickel-plated keys	

*For silver-plated finish, add "S" to the model number.

Front F mechanism

Saxophones Tenor Saxophones



Professional YTS-62 III

With high F# key and Front F mechanism

Intermediate

YTS-480

With high F# key and Front F mechanism

Standard **YTS-26** Front F mechanism

B Tenor Saxophones

Model	Auxiliary keys	Bell decoration	Thumb hook	Neck	Bell	Key buttons	Finish	
YTS-62 III/S	High F [#] , Front F	Hand engraved		62 style			Gold lacquer/Silver-plated*	
YTS-480	righ r , rront r	riand engraved	- Adjustable -	480 style	- Two-piece	Polyester	Gold lacquer/sliver-plated	
YTS-26	Front F	Stamped		26 style		ronyester	Gold lacquer/Silver-plated* Nickel-plated keys	

Soprano Saxophones

All Yamaha Custom Saxophones are available in gold plate, silver-plate or black lacquer on special request. Z models are available unlacquered.











Custom EX YSS-875EX With high F# key and

Front F mechanism

Supplied with two necks



YSS-875EXHG

Custom EX YSS-875EXHG

With high F# & G keys and Front F mechanism Supplied with two necks



YSS-82Z

Custom Z YSS-82Z With high F# key and Front F mechanism

Unlacquered finish available



YSS-82ZR

Custom Z YSS-82ZR

With high F# key and Front F mechanism Unlacquered finish available



YSS-475 II

Intermediate YSS-475 II With high F# key and Front F mechanism

b ^y Soprano Saxophones								
Model	Auxiliary keys	Bell decoration	Thumb hook	Neck system	Neck style	Bell	Key buttons	Finish
YSS-875EX/EXS	High F [#] , Front F			Detachable	Straight: SG2		Mother of pearl	Gold lacquer/Silver-plated*
YSS-875EXHG/EXHGS	High F# & G, Front F	Hand engraved	Adjustable	Detachable	Curved: SG2R	One-piece		
YSS-82Z/ZS		Tiand engraved			Straight	One-piece		
YSS-82ZR/ZRS	High F [#] , Front F			One-piece	Curved			
YSS-475 II		Laser engraved			Straight	Two-piece	Polyester	Gold lacquer

^{*}For silver-plated finish, add "S" to the model number.

Saxophones

Baritone Saxophones



Professional

YBS-62

With high F# key, low A key and Front F mechanism

Intermediate

YBS-52

With low A key and Front F mechanism

E[♭] Baritone Saxophones

L' Darnone Saxop	ritoric saxopriories											
Model	Auxiliary keys	Bell decoration	Thumb hook	Pivot screw	Key buttons	Finish						
YBS-62/S	High F [#] , Low A, Front F	Hand engraved	Adjustable	Bullet point design with head	Mother of pearl	Gold lacquer/Silver-plated*						
YBS-52	Low A, Front F	Stamped	Adjustable	bullet point design with head	Polyester	Clear lacquer						

Woodwind Mouthpieces

Yamaha Custom Ebonite Mouthpieces

Yamaha Custom saxophone and clarinet mouthpieces are sculpted out of choice ebonite, a high quality hard rubber which offers a deep resonance and tonal qualities similar to those of natural wood. Every step of the production, from the initial shaping of the mouthpiece 'blank' to the final hand crafting of the facing, is done by Yamaha's experienced artisans for complete control ensuring consistent high quality.

Yamaha has spent years working together with many of the world's greatest musicians, studying their mouthpieces and discovering ways to improve them. The Custom mouthpieces incorporates this experience in the design and manufacture of every mouthpiece in the series. The Custom mouthpieces are characterized by a warm rich tone with exceptional clarity. Their accurate intonation and comfortable playability have made them popular with many leading artists.

Standard Model Mouthpieces

The Standard mouthpieces are made out of high quality phenol resin (plastic) and feature a design based upon the top grade Custom series.

They are extremely consistent in specifications and playing quality, and offer excellent value for their price. The facing of this series is slightly shorter than that of the Custom series making them easier to play, and easier for beginning students to achieve a rich characteristic clarinet and saxophone sound. They also are available in a variety of sizes, to suit the needs players of many different styles.

Clarinet

Custom

Model	B /A Clarinet					
Model	Facing length	Tip opening				
4CM		1.05 mm				
5CM	21.0 mm	1.10 mm				
6CM		1.15 mm				

Standard

Model	E Clarinet		B♭/A Clarinet		E Alto	Clarinet	B Bass Clarinet			
Model	Facing length	Tip opening	Facing length	Tip opening	Facing length	Tip opening	Facing length	Tip opening		
3C		0.95 mm		1.00 mm		1.30 mm		1.60 mm		
4C	17.0 mm	1.00 mm	19.0 mm	1.05 mm	22.0 mm	1.40 mm	31.0 mm	1.70 mm		
5C		1.05 mm		1.10 mm		1.50 mm		1.80 mm		
6C		1.10 mm		1.20 mm]	1.60 mm		1.90 mm		
7C		1.15 mm		1.30 mm		1.70 mm		2.00 mm		

Comments

Mo	del	Comments						
30	С	Easy control and good response from lower to higher ranges, even for beginners						
40	С	Helps obtain a well-balanced tone over all octaves, for professionals and beginners alike						
50	С	Facilitates a richer, fuller volume than 4C, with a greater tonal variety						
60	С	An excellent mouthpiece for experienced players seeking powerful volume, strong tone, and rich tone variety						
70	С	A jazz favorite for penetrating volume with a rich, strong sound and precise tonality						

Custom

The Custom series Ebonite mouthpieces give you a sound so deep, so smooth, so rich, you'll feel like you're playing a new instrument. They come in a wide range of sizes and configurations.

Saxophone

Custom

Model	B ^b Soprano	Saxophone	E♭ Alto Sa	xophone	B ^b Tenor Saxophone		
Model	Facing length	Tip opening	Facing length	Tip opening	Facing length	Tip opening	
3CM		1.20 mm		1.40 mm		1.60 mm	
4CM	19.0 mm	1.25 mm	22.0 mm	1.50 mm	24.0 mm	1.70 mm	
5CM		1.30 mm		1.60 mm		1.80 mm	
6CM		1.35 mm		1.70 mm		1.90 mm	
7CM		1.40 mm		1.80 mm		2.00 mm	

Standard

	Ottalle									
	3C 4C 5C 6C	B ^b Soprano Saxophone		E Alto Saxophone		B Tenor S	axophone	B ^b , Baritone Saxophone		
		Facing length	Tip opening	Facing length	Tip opening	Facing length	Tip opening	Facing length	Tip opening	
	3C		1.15 mm		1.50 mm		1.60 mm		-	
	4C		1.20 mm		1.60 mm		1.70 mm		-	
	5C	19.0 mm	1.25 mm	23.0 mm	1.70 mm	24.0 mm	1.80 mm	28.0 mm	2.10 mm	
	6C	19.0 11111	1.30 mm		1.80 mm		1.90 mm		-	
	7C		1 35 mm		1 90 mm		2.00 mm		_	

Comments

Model	Comments						
3C	Suitable for beginners, helps bring out distinctive, clear sound with good response in high and low registers						
4C	Easy to obtain a balanced, clear, and focused tone in any octave, ideal for professionals and beginners						
5C	Provides a somewhat richer tone with greater variety of colors than 4C and excellent flexibility and response. Popular with soloists						
6C	Powerful volume and rich tonal variations, excellent for experienced players						
7C	Rich, bold, powerful volume and accurate attacks, well suited for jazz						

Saxophone Custom Neck

	Model		Br	ass		Sterling silver
	Model	Gold lacquer	Silver-plated	Gold-plated	Unlacquer	Clear lacquer
	M1: Straight	SM1	SM1S	SM1GP	-	_
	M1: Curved	SM1R	SM1RS	SM1RGP	-	-
For Soprano Saxes	F1: Straight	SF1	SF1S	SF1GP	-	-
YSS-875EX YSS-875EXHG	F1: Curved	SF1R	SF1RS	SF1RGP	-	-
	G2	SG2	SG2S	SG2GP	-	_
	G2R	SG2R	SG2RS	SG2RGP	_	_
For Alto Saxes	V1	AV1	AV1S	AV1GP	AV1UL	AV1AG
YAS-875EX YAS-82Z	E1	AE1	AE1S	AE1GP	AE1UL	AE1AG
YAS-62 YAS-480	C1	AC1	AC1S	AC1GP	AC1UL	AC1AG
For Tenor Saxes	V1	TV1	TV1S	TV1GP	TV1UL	TV1AG
YTS-875EX YTS-82Z	E1	TE1	TE1S	TE1GP	TE1UL	TE1AG
YTS-62 YTS-480	C1	TC1	TC1S	TC1GP	TC1UL	TC1AG



To meet the requirements of players performing at a high level, the neck can be changed depending on the performance scene and the genre.

Trumpets Bb Trumpets





YTR-9335CHS II Heavyweight B^b trumpet Yellow brass bell

MalonePipe"





YTR-9335NYS II

Heavyweight B[♭] trumpet Yellow brass bell

MalonePipe"



Xeno

YTR-8335 II

Heavyweight B[♭] trumpet Yellow brass bell (8335 II/S) Gold brass bell (8335 II G/GS)

Xeno

YTR-8345 II

Heavyweight B[♭] trumpet Yellow brass bell (8345 II/S) Gold brass bell (8345 || G/GS)



Xeno **YTR-8335 IIRS**

Heavyweight B trumpet Yellow brass bell Silver-plated Reverse tuning slide

Cono B Trumpets

Meno B Hampets								
Model	key	Bore size	Bell diameter	Bell material	Bell type	Weight	Finish	Mouthpiece
YTR-9335CHS II				Yellow brass			Silver-plated	TR17B4
YTR-9335NYS II		ML: 11.65mm (0.459")		Tellow brass	YL3	Heavy		
YTR-8335 II/S/G/GS	B^{\flat}		123mm (4-7/8")	Yellow brass/Gold brass			Clear lacquer/Silver-plated*	TR16C4
YTR-8345 II/S/G/GS		L: 11.73mm (0.462")			YR			
YTR-8335 IIRS		ML: 11.65mm (0.459")		Yellow brass	YL3		Silver-plated	

^{*}For silver-plated finish, add "S" to the model number.





YTR-8335LA

Medium-weight B trumpet Yellow brass bell



Custom

YTR-8340EM

Lightweight B[♭] trumpet Yellow brass bell Reverse tuning slide



Custom Z

YTR-8310Z

Lightweight B trumpet Yellow brass bell Reverse tuning slide



Professional

YTR-6335

Medium-weight B^b trumpet Yellow brass bell



Professional

 $\begin{array}{c} YTR\text{-}6345G \\ \text{Medium-weight B}^{\downarrow} \text{ trumpet} \end{array}$ Gold brass bell

B ^p Irumpets									
Model	key	Bore size	Bell diameter	Bell material	Bell type	Weight	Finish	Mouthpiece	
YTR-8335LA/LAS		ML: 11.65mm (0.459")	127mm (5")	Yellow brass	A	Medium	Gold lacquer/Silver-plated*	TR14B4	
YTR-8340EM		Multi-bore	134.4mm (5-1/4")			Links	Gold lacquer	TREM1	
YTR-8310Z/ZS] B	Step: 11.30mm (0.445")	127mm (5")			Light	Gold lacquer/Silver-plated*	SHEW-JAZZ	
YTR-6335/S		ML: 11.65mm (0.459")	123mm (4-7/8")		YL2	Medium		TR14B4	
YTR-6345G/GS		L: 11.73mm (0.462")	12311111 (4-7/6)	Gold brass	1 L2	Medium		1K14D4	

^{*}For silver-plated finish, add "S" to the model number.

Trumpets B Trumpets



Intermediate

YTR-4335G II

Medium-weight B♭ trumpet Gold brass bell

Standard

YTR-2330

Medium-weight B♭ trumpet Yellow brass bell







YTR-9445CHS II

Heavyweight C trumpet Yellow brass bell Reverse tuning slide

MalonePipe"



YTR-9445NYS II

Heavyweight C trumpet Yellow brass bell Bell type: YS4

YTR-9445NYS II-YM

Bell type: YM

MalonePipe



YTR-8445 II

Heavyweight C trumpet Yellow brass bell (8445 ||/S) Gold brass bell (8445 ||G/GS)

B Trumpets

z manpeto											
Model	key	Bore size	Bell diameter	Bell material	Bell type	Weight	Finish	Mouthpiece			
YTR-4335G II/GS II	D.	ML: 11.65mm (0.459")	123mm (4-7/8")	Gold brass	VIO	Medium	Gold lacquer/Silver-plated	TR11B4			
YTR-2330/S	Dr.	ML: 11.65mm (0.459")		Yellow brass	1 YLZ						

Keno C Trumpet

Ment C Hampet	tello o rrumper										
Model	key	Bore size	Bell diameter	Bell material	Bell type	Weight	Finish	Mouthpiece			
YTR-9445CHS II		L: 11.73mm (0.462")	123mm (4-7/8")	Yellow brass	YS4	- Heavy	Silver-plated				
YTR-9445NYS II	0				134			TR17B4			
YTR-9445NYS II-YM					YM						
YTR-8445 II/S/G/GS				Yellow brass/Gold brass	YS4s		Clear lacquer/Silver-plated*	TR16C4			

Rotary Trumpets



Custom

YTR-938FFMGS

Heavyweight B¹/_p rotary trumpet Gold brass bell 3rd valve slide trigger



Custom

YTR-948FFMGS

Heavyweight C rotary trumpet Gold brass bell 3rd valve slide trigger With high C key

Herald Trumpet



Professional

YTR-6330F

B herald trumpet Yellow brass bell Clear lacquer

 B^{\flat} and C Rotary Trumpets

Model	key	Bore size	Bell diameter	Bell material	Weight	Finish	Mouthpiece
YTR-938FFMGS	В	M: 11.24mm (0.442")	138mm (5-7/16")	Caldhann	Heavy	Silver-plated	TR16E4
YTR-948FFMGS	С	MI: 11.24IIIII (0.442)	130mm (5-1/8")	Gold brass	Пеачу	Silver-plated	1 K10E4

B \(\text{Herald Trumpet} \)

YTR-6330F	B♭	ML: 11.65mm (0.459")	123mm (4-7/8")	Yellow brass	_	Clear lacquer	14B4

YTR-9635

YTR-9610

Trumpets E/E / D Trumpets



Custom

YTR-9636

Heavyweight E /D trumpet Yellow brass bell With slides for E or D

Malone Pipe



Custom

YTR-9635

Heavyweight E/E trumpet Yellow brass bell With bells & slides for E or E





Custom

YTR-9630

Lightweight E trumpet Gold brass bell





YTR-9610

Lightweight E JD trumpet Yellow brass bell With bells & slides for Eb or D





Professional

YTR-6610S

Lightweight E[♭]/D trumpet Yellow brass bell With slides for E or D





YTR-9710

G/F trumpet Yellow brass bell With bells and slides for G or F





YTR-9710

L, L & D II unipe	13						
Model	key	Bore size	Bell diameter	Bell material	Weight	Finish	Mouthpiece
YTR-9636	E♭/D	ML: 11.65mm (0.459")	123mm (4-7/8")	Yellow brass	Heavy		
YTR-9635	E/E♭	WIL. 11.03HIII (0.439)	12311111 (4-7/8)	Tellow brass	Tieavy		
YTR-9630	E♭		127mm (5")	Gold brass		Silver-plated	TR14B4
YTR-9610	Eþ/D	M: 11.30mm (0.445")	120mm (4-3/4")		Tinha	Silver-plated	
YTR-6610S	EVID	M: 11.30mm (0.443)	12011111 (4-3/4)	Yellow brass	Light		
YTR-9710	G/F		101mm (4") & 110mm (4-1/3")				TR14A4A

Piccolo Trumpets



Custom

YTR-988

 B^{\flat}/A rotary Piccolo trumpet Yellow brass bell With leadpipes for B^{\flat} or A





Custom

YTR-9835

 B^{\flat}/A Piccolo trumpet Yellow brass bell With two sets of leadpipes for cornet shank and trumpet shank in B^{\flat} and A.

MalonePipe"





Custom

YTR-9825

Bb/A Piccolo trumpet
Yellow brass bell
With rotor valve on 3rd valve slide
With two sets of leadpipes for cornet shank
and trumpet shank in Bb and A.

MalonePipe"





Professional

YTR-6810S

B^b/A Piccolo trumpet Yellow brass bell With leadpipes for B^b or A



Piccolo Trumpets

Model	key	Bore size	Bell diameter	Bell material	Weight	Finish	Mouthpiece
YTR-988		S: 10.38mm (0.409")	97.9mm (3-15/16")		Light		TR11A5
YTR-9835	B♭/A	M: 11.30mm (0.445")	101mm (4")	Yellow brass	Medium	Silver-plated	TR11A5, CR11A4
YTR-9825	D ^r /A	M: 11.50mm (0.445)	10111111 (4)	Tellow brass	Medium	Silver-plated	TRITAS, CRITA4
YTR-6810S		S: 10.50mm (0.413")	94mm (3-7/10")		Light		TR14A4A

Cornets Bb Cornets



Neo YCR-8335S

Heavyweight B[♭] cornet Yellow brass bell (8335/S) Gold brass bell (8335G/GS) 1st & 3rd valve slide triggers



Professional

YCR-6330S

Medium-weight B cornet Yellow brass bell

E Cornets





Standard

YCR-2330 III

Medium-weight B^{|,} cornet, Yellow brass bell



Standard

YCR-2310 III

Medium-weight B^{|,} cornet, Yellow brass bell

C Cornet



Neo YCR-8620S

Medium

Light-weight C cornet Yellow brass bell

Custom

YCR-9435

Medium-weight C cornet Yellow brass bell Trumpet shank receiver

MalonePipe"

B Cornets

Model	key	Bore size	Bell material	Weight	Finish	Mouthpiece
YCR-8335/S/G/GS		L: 11.9mm (0.469")	Yellow brass/Gold brass	Heavy	Clear lacquer/Silver-plated*	KING
YCR-6330S	B.	ML: 11.73mm (0.462")			Silver-plated	11E4
YCR-2330 III/IIIS	D.	ML: 11.65mm (0.459")	Yellow brass	Medium	Gold lacquer/Silver-plated*	11114
YCR-2310 III/IIIS		ML: 11.65mm (0.459)			Gold lacquer/Sliver-plated	11C4 (Long)

E Cornets

YCR-8620S M: 11.3mm (0.445") Yellow brass 6B4 (Long) Light Silver-plated

Yellow brass

C Cornet YCR-9435

*For silver-plated finish, add "S" to the model number.

ML: 11.65mm (0.459")

Silver-plated Specifications subject to change without notice.

16C4

Flugelhorns



Custom Z YFH-8310Z

B^b flugelhorn Yellow brass bell (8310Z/ZS) Gold brass bell (8310ZG/ZGS) 3rd valve slide trigger

MalonePipe"



Custom

YFH-8315G

B^b flugelhorn Gold brass bell 3rd valve slide trigger

MalonePipe"



Professional

YFH-631G

B^b flugelhorn Gold brass bell 3rd valve slide trigger

B^{|,} Flugelhorns

Model	key	Bore size	Bell diameter	Bell material	Weight	Finish	Mouthpiece
YFH-8310Z/ZS/ZG/ZGS		C. 10 5 (0 412")		Yellow brass/Gold brass			SHEW
YFH-8315G/GS	B♭	S: 10.5mm (0.413")	151.8mm (6")	Gold brass	Medium	Clear lacquer/Silver-plated*	14F4
YFH-631G/GS		MS: 11.0mm (0.433")		Goid Drass			11F4

Horns Double Horns



Professional

YHR-671

F/B^{|,} double horn With detachable bell (YHR-671D) Professional

YHR-668 II

F/B double horn

Nickel-silver (YHR-668N II) With detachable bell (YHR-668D II/668ND II)

Intermediate YHR-567

F/B double horn

With detachable bell (YHR-567D)

With gold brass bell (YHR-567G)



Double Horns

Model	key	Bore	Bell size	Bell type	Material	Valves	Valve casings	Valve rotors	Lever action	Finish	Mouthpiece
YHR-567	12mn		М		Yellow brass (Gold brass available with mechanical action) ***		Yellow brass		String (Mechanical available with gold brass material)		32C4
YHR-671		(0.472")		Fixed	Yellow brass			Solid		Clear lacquer	
YHR-668 II	F/B♭		1.1	(Detachable available)*	Tellow brass	4					30D4
YHR-668N II			LL	avanable)	Nickel silver		Nickel silver		String		301/4
YHR-871		12.1mm (0.476")	М		Yellow brass (Gold brass available) ***		INICKEI SIIVEI	Solid (4th rotor: hollow)		Clear lacquer (Unlacquer available)**	32C4
YHR-869D		(0.470)	MS	Detachable	(Gold brass available)			Solid	Mechanical	Clear lacquer	34C

^{*}For detachable bell add 'D' to the model number. **For unlacquer finish add 'U' to the model number. ***For gold brass bell add 'G' to the model number.

Single Horns



Triple & Double Descant Horns



Custom

YHR-891

F/B[♭]/high F triple horn With detachable bell (YHR-891D) Custom

YHR-892

F/B[♭]/high F triple horn A/+ valve

With detachable bell (YHR-892D)

Custom

 $\begin{array}{l} YHR\text{--}881 \\ \text{B}^{\text{b}}\text{/high F double descant horn} \\ \text{A/+ valve} \end{array}$

With F natural valve (YHR-882) With detachable bell (YHR-881D/882D)

Single Horns

Model	key	Bore	Bell size	Bell type	Material	Valves	Valve casings	Valve rotors	Lever action	Finish	Mouthpiece
YHR-322 II	$B^{\flat}(A+)$	12mm	М	Eine d	Vallari bassa	4	Yellow brass	C_1;.J	Canina	Class lassesses	32C4
YHR-314 II	F	(0.472")	IVI	Fixed	Yellow brass	3	Yellow brass	Solid	String	Clear lacquer	3204

Triple & Double Descant Horns

YHR-891	F/B ^b /high F				Yellow brass	5		Hollow			
YHR-892	F/B (A+)/high F	12mm	MS	Fixed	(Gold brass,	6	Nickel silver	(Solid available)	Mechanical	Unlacquer	30C4
YHR-881	B [♭] (A+)/high F	(0.472")	(ML available)	(Detachable available)*	Nickel silver	5		Solid	(String available)	(Lacquer available)	3004
YHR-882	B♭(A+,FN)/high F				available)	6		(Hollow available)			

^{*}For detachable bell add 'D' to the model number.

Trombones Tenor Bass Trombones







Professional
YSL-620

B[|]/F tenor bass L bore Yellow brass bell

Yellow brass bell

Professional YSL-640

B^J/F tenor bass ML bore Yellow brass bell

Intermediate

YSL-448G B^b/F tenor bass L bore Gold brass bell Intermediate
YSL-446G

B[|]/F tenor bass ML bore Gold brass bell

Bb/F Tenor Bass Trombones

YSL-448G

YSL-882O

B / I Tenor Buss								
Model	key	Bore size	Bell size	Bell material	Slide Material (Outer/Inner)	Finish	Mouthpiece shank	Mouthpiece
YSL-882OR				Yellow brass				51C4L
YSL-882GOR				Gold brass			Large	31C4L
YSL-882O		L: 13.89mm (0.547")	220.0mm (8-2/3")	Yellow brass		Clear lacquer		SULLIVAN
YSL-882GO		L: 13.89IIIII (0.347)		Gold brass				SULLIVAN
YSL-882	B♭/F			Yellow brass	Yellow brass/Nickel silver			51C4L
YSL-882G	D'/F			Gold brass	1 ellow brass/Nickel sliver			51C4L
YSL-640		ML: 13.34mm (0.525")		Yellow brass			Small	48
YSL-620	L: 13.89mi		Tellow brass		Gold lacquer	Largo	48L	
YSL-448G		L. 13.69IIIII (0.347)	214.4111111 (8-1/2)	Caldhana		Goid lacquer	Large	40L
YSL-446G		ML: 13.34mm (0.525")	Gold brass				Small	48



Custom Z

YSL-891Z

B[♭] tenor M bore

Yellow brass bell

With two detachable leadpipes

Custom Z

YSL-897Z

B[♭] tenor Dual bore Yellow brass bell With two detachable leadpipes

Xeno

YSL-881

B tenor L bore Yellow brass bell

Professional

YSL-610

B♭ tenor L bore

Yellow brass bell

Professional

YSL-630

B[♭] tenor ML bore Yellow brass bell

Intermediate

Intermediate YSL-447G YSL-445G

B[♭] tenor

ML bore Gold brass bell B[♭] tenor L bore Gold brass bell

Standard

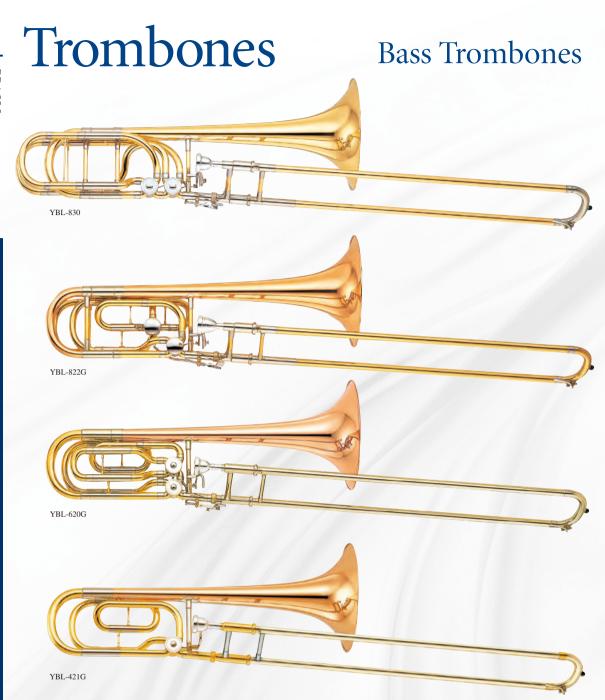
YSL-354

B tenor M bore Yellow brass bell

Tenor Trombones

TCHOI ITOHIDO	1103							
Model	key	Bore size	Bell size	Bell material	Slide Material (Outer/Inner)	Finish	Mouthpiece shank	Mouthpiece
YSL-891Z		M: 12.9mm (0.508")	204.4mm (8")					45C2
YSL-897Z		Dual: 12.29-12.45mm (0.484"-0.490")	190.4mm (7-1/2")	Yellow brass		Gold lacquer	Small	46C2
YSL-881		L: 13.89mm (0.547")	220.0mm (8-2/3")			Clear lacquer	Large	SULLIVAN
YSL-881G	_1	L. 13.89IIIII (0.347)	220.011111 (6-2/3)	Gold brass	Yellow brass/Nickel silver	Clear facquer	Large	SULLIVAN
YSL-630	B♭	ML: 13.34mm (0.525")		Yellow brass		Gold lacquer	Small	48
YSL-610		L: 13.89mm (0.547")	214.4mm (8-1/2")	Tellow brass			Larga	48L
YSL-447G		L. 13.89IIIII (0.347)	214.4111111 (6-1/2)	Gold brass		Gold lacquel	Large	40L
YSL-445G		ML: 13.34mm (0.525")		Gold brass			0 11	40
YSL-354/S		M: 12.7mm (0.500")	204.4mm (8")	Yellow brass		Gold lacquer/Silver-plated*	Small	48

^{*}For silver-plated finish, add "S" to the model number. (354 and 8XX model only)



Xeno

YBL-830

Heavyweight bass B^{|-}/F/G^{|-}/D in-line valves LL bore Yellow brass bell

Xeno

YBL-822G

Heavyweight bass
B^b/F & B^b/F/D offset valves
LL bore
Gold brass bell
Second valve detachable

Professional

YBL-620G

B^b/F/E^b & B^b/F/D bass offset valves LL bore Gold brass bell D slide included Nickel-silver outer slide

Intermediate

YBL-421G

B^b/F bass LL bore Gold brass bell F attachment





Standard

YSL-354V

B[|] valve M bore Yellow brass bell

Standard

YSL-354VC

C valve M bore Yellow brass bell

YSL-354VC valve trombone is also available by special order.

Compact Trombone

The 350C is a full-sized trombone, using traditional slide positions, but it's much shorter in length. The ascending C valve allows you to play a full scale without using 6^{th} or 7^{th} positions. It is ideal for children who just can't stretch their arms far enough to play all the slide positions, but it is also suitable for adults.



Standard

YSL-350C

B^b/C compact with C ascending valve Dual bore Gold brass bell

Alto Trombones



Custom

YSL-872

E[|]/D Alto Dual bore Yellow brass bell

Custom

YSL-871

E^{|,} Alto Dual bore Yellow brass bell

Bass Trombones

YSL-871

*Gold brass bell is also available by special order.

Duss Hombon	100				,				
Model	key	Bore size	Bell size	Bell material	Slide Material (Outer/Inner)	Finish	Comments	Mouthpiece shank	Mouthpiece
YBL-830	B♭/F/G♭/D			Yellow brass*			In-line valves		59L
YBL-822G	B♭/F & B♭/F/D		241.0mm (9-1/2")	Gold brass	Yellow brass/Nickel silver	Clear lacquer	Offset valves, 2nd valve detachable	Large	YEO
YBL-620G	B [♭] /F/E [♭] & B [♭] /F/D	LL: 14.3mm (0.563")			Nickel silver/Nickel silver	Gold lacquer	Offset valves, Nickel-silver side, D slide included		58L
YBL-421G	B♭/F				Yellow brass/Nickel silver	Clear lacquer —			

Valve Trombones

YSL-354V	B♭	M: 12.7mm (0.500")	204.4mm (8")	Yellow brass	Niekol silvor/	Cold lacour	2 pictop valvos	Cmall	10
YSL-354VC	С	M: 12.7mm (0.500")	204.4111111 (6)	Tellow brass	Nickel silver/ —	Gold lacquer	3 piston valves	Small	40

Compact Trombone

YSL-350C	B♭/C	Dual: 12.7-13.34mm (0.500"-0.525")	204.4mm (8")	Gold brass	Yellow brass/Nickel silver	Gold lacquer	_	Small	48	
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Alto Trombones

-	Anto mombon	to frombones										
	YSL-872	E♭/D Alto	Dual: 11.95-12.45mm	181.8mm (7-1/8")	Yellow brass	Yellow brass/Nickel silver	Clear la causar		Cmall	48A		
	YSL-871	E ^b Alto	(0.470"-0.490")	181.8mm (7-1/8")	Tellow brass	Nickel silver/Nickel silver	Clear lacquer	_	Small	40A		

Alto Horns/Baritones

Alto (Tenor) Horns



Baritones



Alto (Tenor) Horns

Model	key	Bore size	Bell size	Material	Valves	Finish	Mouthpiece
YAH-803S	Eb	11.9mm (0.469")	210mm (8-1/4")	Yellow brass	2	Silver-plated*	38D4
YAH-203/S	E,	11.73mm (0.462")	205mm (8-1/6")	reliow brass	3 valves	Gold lacquer/Silver-plated*	37C4

Baritone Horns

Duritone morns							
YBH-831S		13.2-14.0mm (0.520"-0.551")	240mm (9-3/5")		3 valves	Silver-plated	48S
YBH-621S	B♭	12.8-13.5mm (0.504"-0.531")	211 (0.2(02)	Yellow brass	4 valves	Silver-plated	45.00
YBH-301/S		12.8mm (0.504")	211mm (8-3/8")		3 valves	Clear lacquer/Silver-plated*	45C2

Euphoniums





YEP-842S

Valves: 3 top, 1 side action

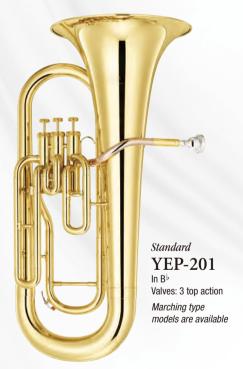








Standard **YEP-211** Valves: 3 front action Bell front design



Eumhaniuma

YEP-321S

All photos are approximately in scale.

Eupnoniums						photos are approxim		
Model	key	Bore size	Bell size	Material	Valves	Finish	Mouthpiece	
YEP-842S						Silver-plated	52DI	
YEP-842TS		15-16.8mm (0.591"-0.661")	300mm (11-4/5")		3 top action + 1 side action	Silver-plated	53DL 51L	
YEP-642 II/SII	B^{\flat}	13-10.811111 (0.391 -0.001)	30011111 (11-4/3)		3 top action + 1 side action		E 1 I	
YEP-642TII/TSII				Yellow brass		Clear lacquer/	51L	
YEP-321/S		14.5-15.5mm (0.571"-0.610")			4 valve	Silver-plated*		
YEP-211/S		14.5mm (0.571")	280mm (11")		3 valve	Silver-plated	48	
YEP-201/S		14.511111 (0.5/1)			3 valve			

YEP-211

^{*}For silver-plated finish, add "S" to the model number.

Tubas BB Tubas



YBB-641



YBB-632S

 $\begin{array}{c} \textit{NeO} \\ \textit{YBB-632} \\ \text{ln BB}^{\text{l}} \\ \textit{3 pistons, 1 side piston} \\ \textit{Compensating system} \end{array}$



YBB-621
In BB^b
Front action: 4 pistons

Professional





Intermediate

YBB-321

In BB

Top action: 4 pistons



YBB-201

Standard

YBB-201

In BB

Top action: 3 pistons

Marching type models are available



YBB-105

Standard

YBB-105

In BB

Top action: 3 pistons

Marching type models are available

All photos are approximately in scale.

BB ^p Tubas								
Model	key	Bore size	Bell size	Material	Valves	Finish	Mouthpiece	
YBB-641		20.6mm (0.811")	419mm (16-1/2")		4 rotary valves	Clear lacquer	67C4	
YBB-632/S		18.5-20.0mm (0.728"-0.787")	500mm (19-5/8")		3 top action + 1 side action	Clear lacquer/	66D4	
YBB-621/S	BB♭	17.5-18.5mm (0.689"-0.728")	366mm (14-3/8")	Yellow brass	Front 4 pistons			
YBB-321/S	DD	18.5-19.5mm (0.728"-0.768")	443mm (17-1/2")	Tellow brass	Top 4 pistons	Silver-plated*	67C4	
YBB-201/S		18.5mm (0.728")	44311111 (17-172)		Top 3 pistons	Silver-plated		
YBB-105/S		16.8mm (0.661")	366mm (14-3/8")		Top 3 pistons		67	

^{*}For silver-plated finish, add "S" to the model number.

Tubas F Tubas

Custom

In F



YFB-822



YFB-621S

Eb Tubas

Neo

In E♭

YEB-632

3 top, 1 side piston Compensating system



YEB-632S

Intermediate YEB-321 Top action: 4 pistons

In F



YEB-321S

All photos are approximately in scale. F Tubas

Model	key	Bore size	Bell size	Material	Valves	Finish	Mouthpiece
YFB-822	E	19.5mm (0.768")	446mm (17-1/2")	Yellow brass	Front 4 mintion 1 material realist	Clear lacquer/Silver-plated*	67B4
YFB-621	Г	17.5-18.5mm (0.689"-0.728")	366mm (14-3/8")	renow brass	Front 4 pistion, 1 rotary valve	Clear lacquer/Silver-plated*	0/04

E [♭] Tubas							
YEB-632	17h	17.5-18.5mm (0.689"-0.728")	480mm (19")	Yellow brass	3 pistion + 1 compensating	Class la sausan/Cileran mlatad*	66D4
YEB-321	_ E,	17.5-18.5mm (0.689"-0.728")	386mm (15-1/4")	renow brass	Top 4 pistons	Clear lacquer/Silver-plated*	001/4

 $[\]star$ For silver-plated finish, add "S" to the model number.

C Tubas



YCB-822S

Custom

 $\underset{\text{In CC}}{YCB-822}$ Front action: 4 pistons, 1 rotary valve a whole step down with 2 step slide



YCB-621

Professional YCB-621

In CC Front action: 4 pistons

All photos are approximately in scale.

C Tubas					All p	niotos are approxim	nately in scale
Model	key	Bore size	Bell size	Material	Valves	Finish	Mouthpiece
YCB-822	CC	19.5mm (0.768")	500mm (19-1/2")	Yellow brass	Front 4 pistons, 1 rotary valve	Clear lacquer/	67C4
YCB-621	CC	17.5-18.5mm (0.689-0.728")	366mm (14-3/8")	1 chow brass	Front 4 pistons	Silver-plated*	07.04

Marching Brass



Marching Mellophone YMP-204M

In F 3 pistons with mouthpiece adapter for French Horn



YHR-302M

Marching French Horn YHR-302M

In B^{l,}
3 pistons
1st slide thumb hook



YBH-301M

Marching Baritone YBH-301M

In B^b
3 pistons
1st slide thumb hook



Marching Euphonium YEP-202M

In B^b,
3 pistons
1st slide thumb hook



Convertible Euphonium YEP-201M

In B¹
3 pistons
For left shoulder, converts to right shoulder



Convertible Tuba YBB-105M

In BB^{1,} 3 pistons For left shoulder

Marching Brass

All photos are approximately in scale.

M	lodel	key	Bore size	Bell size	Material	Finish	Weight	Lengh	Mouthpiece
Mellophone	YMP-204M/MS	F	11.73mm (0.462")	268.5mm (10-9/16")			1.6kg (3.5Ib)	438mm (17-1/4")	14F4
French Horn	YHR-302M/MS	B^{\flat}	12.0mm (0.472")	257mm (10-1/8")			1.6kg (3.5Ib)	471mm (18-9/16")	30C4
Baritone	YBH-301M/MS	B♭	14.5mm (0.571")	254mm (10")			2.5kg (5.5Ib)	501mm (19-3/4")	48L
Euphonium	YEP-202M/MS	B♭	14.5mm (0.571")	300mm (11-13/16")	Yellow brass	Clear lacquer/	3.3kg (7.3Ib)	602mm (23-11/16")	51L
Euphonium	YEP-201M/MS	B♭	14.5mm (0.571")	280mm (11")	Tellow brass	Silver-plated*	3.5kg (7.7Ib)	664mm (26-1/8")	48
	YBB-202M/MS		18.5mm (0.728")	500mm (19-11/16")			9.3kg (20.5Ib)	1,052mm (41-7/16")	67C4
Tuba	YBB-201M/MS	BB♭	18.5mm (0.728")	443mm (17-1/2")			9.0kg (19.8Ib)	1,018mm (40-1/16")	67C4
	YBB-105M/MS		16.8mm (0.661")	366mm (14-3/8")			6.2kg (13.7Ib)	827mm (32-9/16")	67

^{*}For silver-plated finish, add "S" to the model number.



Marching Tuba YBB-202M

In BB♭ 3 pistons For left shoulder

@YAMAHA

Sousaphones



YSH-301 In BB♭ ABS resin bell, FRP body 3 pistons With soft case (Without case or hard case also available)



BB Sousaphones

All photos are approximately in scale. (except Sousaphones)

DD Comompino.								
Model	key	Bore size	Bell size	Material	Valves	Finish	Weight	Mouthpiece
YSH-301	nn!	10.5 (0.520")	663mm (26-1/8")	ABS resin bell, FRP body	2	_	9.1kg (20.1Ib)	6704
YSH-411/S	BB♭	18.5mm (0.728")	660mm (26")	Yellow brass	3 pistions	Clear lacquer/Silver-plated*	12.5kg (27.6Ib)	67C4

Brass Mouthpieces Standard Series

Produced using the most advanced computer design and manufacturing technology, our Standard Series mouthpieces feature unmatched precision, smooth attack, secure control, and easy playability. They have the ideal weight for all-around usage, and are available in over 100 configurations. There's a Yamaha mouthpiece to suit every player.



Trumpet Mouthpieces

	pet Mounip						
Model		Rim	I	Cup Depth	Throat	Backbore	
No.	Inner Diameter	Contour	Thickness				
5A4	15.90 mm	semi-flat	thick	shallow	3.65 mm	narrow	
6A4a	15.90 mm	semi-flat	thick	shallow	3.65 mm	narrow	
7A4	16.24 mm	semi-flat	thick	shallow	3.65 mm	narrow	
7B4	16.08 mm	semi-flat	thick	semi-shallow	3.72 mm	standard	
8C4	16.19 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
9C4	16.28 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
11A4	16.46 mm	semi-flat	semi-thick	shallow	3.65 mm	semi-narrow	
11A5	16.38 mm	semi-flat	thick	shallow	3.65 mm	semi-wide	
11B4	16.46 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	
11	16.32 mm	standard	semi-thick	standard	3.72 mm	standard	
11C4	16.46 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
13A4a	16.20 mm	semi-flat	thick	shallow	3.65 mm	narrow	
13B4	16.63 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	
13C4	16.50 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
14A4a	16.68 mm	semi-flat	semi-thick	shallow	3.65 mm	narrow	
14B4	16.85 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	
14C4	16.88 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
14D4	16.80 mm	semi-flat	standard	semi-deep	3.65 mm	semi-narrow	
14E4	16.84 mm	semi-flat	semi-thick	deep	3.88 mm	wide	
15B4	16.96 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	
15C4	16.98 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
15E4	16.92 mm	semi-flat	semi-thick	deep	3.88 mm	wide	
16C4	17.00 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
16D	17.14 mm	standard	standard	semi-deep	3.65 mm	semi-narrow	
16E4	17.14 mm	semi-flat	semi-thick	deep	3.88 mm	wide	
17B4	17.30 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow	
17C4	17.30 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	
17D4	17.30 mm	semi-flat	standard	semi-deep	3.65 mm	semi-narrow	
18C4	17.42 mm	semi-flat	standard	standard	3.65 mm	semi-narrow	

Cornet Mouthpieces (Short Shank)

7D4d	16.24 mm	semi-flat	thick	semi-deep	4.10 mm	semi-wide
8D2	16.36 mm	semi-round	standard	semi-deep	4.10 mm	wide
9E	16.44 mm	standard	standard	deep	4.50 mm	semi-wide
11C4	16.46 mm	semi-flat	standard	standard	3.65 mm	semi-narrow
11E4	16.46 mm	semi-flat	standard	deep	4.20 mm	standard
13E4	16.70 mm	semi-flat	standard	deep	4.50 mm	standard
14E	16.86 mm	standard	standard	deep	3.98 mm	standard
16E	17.05 mm	standard	standard	deep	3.98 mm	standard

Cornet Mouthpieces (Long Shank)

6B4	15.65 mm	semi-flat	semi-thick	semi-shallow	3.76 mm	standard
7A4	16.24 mm	semi-flat	thick	shallow	3.65 mm	standard
9C4	16.28 mm	semi-flat	standard	standard	3.65 mm	standard
11A4	15.99 mm	semi-flat	standard	shallow	3.65 mm	semi-narrow
11B4	16.64 mm	semi-flat	standard	shallow	3.65 mm	semi-wide
11C4	16.46 mm	semi-flat	standard	standard	3.65 mm	standard
13B4	16.63 mm	semi-flat	standard	semi-shallow	3.65 mm	standard
14A4a	16.68 mm	semi-flat	standard	shallow	3.65 mm	standard
14B4	16.85 mm	semi-flat	standard	semi-shallow	3.65 mm	standard
15C4	16.98 mm	semi-flat	standard	standard	3.65 mm	standard
16C4	17.00 mm	semi-flat	standard	standard	3.65 mm	standard
17C4	17.30 mm	semi-flat	standard	standard	3.65 mm	standard

Flugelhorn Mouthpieces

11F4	16.46 mm	semi-flat	standard	standard	3.80 mm	standard
13F4	16.66 mm	semi-flat	standard	standard	4.30 mm	standard
14F4	16.76 mm	semi-flat	standard	standard	4.30 mm	standard
16F4	17.00 mm	semi-flat	standard	deep	4.30 mm	standard
17F4	17.22 mm	semi-flat	standard	deep	4.50 mm	standard

Alto Horn Mouthpieces

Model		Rim		Cup Depth	Throat	Backbore
No.	Inner Diameter	Contour	Thickness	Cup Deptii	Tilloat	Dackbore
37C4	18.60 mm	semi-flat	standard	standard	5.25 mm	standard
38D4	18.90 mm	semi-flat	standard	semi-deep	5.25 mm	standard

French	French Horn Mouthpieces										
28B	16.87 mm	standard	semi-thick	semi-shallow (V-cup)	3.90 mm	semi-wide					
29B	17.07 mm	standard	semi-thick	semi-shallow (V-cup)	3.90 mm	semi-wide					
29C4	17.08 mm	semi-flat	thick	standard (U-cup)	3.98 mm	standard					
29D4	16.88 mm	semi-flat	medium	semi-deep (double-cup)	4.50 mm	semi-narrow					
30B	17.27 mm	standard	medium	semi-shallow (V-cup)	3.90 mm	semi-wide					
30C4	17.28 mm	semi-flat	medium	standard (U-cup)	3.98 mm	standard					
30D4	17.08 mm	semi-flat	standard	semi-deep (double-cup)	4.50 mm	semi-narrow					
31B	17.47 mm	standard	medium	semi-shallow (V-cup)	3.90 mm	semi-wide					
31D4	17.28 mm	semi-flat	medium	semi-deep (double-cup)	4.50 mm	semi-narrow					
32B	17.67 mm	standard	semi-thick	semi-shallow (V-cup)	3.90 mm	semi-wide					
32C4	17.48 mm	semi-flat	medium	standard (U-cup)	3.98 mm	standard					
32D4	17.48 mm	semi-flat	medium	semi-deep (double-cup)	4.50 mm	semi-narrow					
33C4	17.68 mm	semi-flat	medium	standard (U-cup)	3.98 mm	standard					
33B	17.87 mm	standard	semi-thick	semi-shallow (V-cup)	3.90 mm	semi-wide					
34B	18.07 mm	standard	semi-thick	semi-shallow (V-cup)	3.90 mm	semi-wide					
34C4	17.88 mm	semi-flat	medium	standard (U-cup)	3.98 mm	standard					
35C4	18.08 mm	semi-flat	medium	standard (U-cup)	3.98 mm	standard					

Trombone, Baritone Euphonium Mouthpieces (Small Shank)

45A	24.26 mm	standard	standard	shallow	5.85 mm	semi-narrow
45C2	24.26 mm	semi-round	standard	standard	5.85 mm	semi-narrow
46B	24.58 mm	standard	standard	semi-shallow	5.85 mm	semi-narrow
46C2	24.59 mm	semi-round	standard	standard	5.85 mm	semi-narrow
47	24.98 mm	standard	standard	standard	5.85 mm	semi-narrow
48A	25.25 mm	standard	standard	shallow	5.32 mm	semi-narrow
48	25.25 mm	standard	medium	medium	6.62 mm	semi-wide
48D	25.25 mm	standard	standard	semi-deep	6.62 mm	semi-wide
51B	25.23 mm	standard	standard	semi-shallow	6.92 mm	semi-wide
51C4	25.23 mm	semi-flat	standard	standard	6.92 mm	semi-wide
51	25.23 mm	standard	standard	standard	6.92 mm	semi-wide
51D	25.24 mm	standard	standard	semi-deep	7.11 mm	semi-wide
52	25.65 mm	standard	standard	standard	7.11 mm	semi-wide

Trombone & Euphonium Mouthpieces (Large Shank)

2101110 0110 01 201 1111111111111111111									
47	24.98 mm	standard	standard	standard	5.85 mm	standard			
48	25.25 mm	standard	standard	standard	6.62 mm	semi-narrow			
48D	25.25 mm	standard	standard	semi-deep	6.62 mm	semi-narrow			
51B	25.23 mm	standard	standard	semi-shallow	6.92 mm	semi-wide			
51C4	25.23 mm	semi-flat	standard	standard	6.92 mm	semi-wide			
51	25.23 mm	standard	standard	standard	6.92 mm	semi-wide			
51D	25.24 mm	standard	standard	semi-deep	7.11 mm	standard			
52	25.65 mm	standard	standard	standard	7.11 mm	semi-wide			
53	25.91 mm	standard	standard	standard	7.11 mm	semi-wide			
53DL	26.08 mm	standard	standard	standard	7.11 mm	semi-wide			
54	26.15 mm	standard	standard	standard	7.11 mm	semi-wide			
55	26.35 mm	standard	standard	standard	7.11 mm	semi-wide			

Bass Trombone Mouthpieces

Model	Rim			Cup Depth	Throat	Backbore
No.	Inner Diameter	Contour	Thickness	Cup Depth	Inroat	Баскооге
58	26.84 mm	standard	standard	standard	7.25 mm	semi-wide
59	27.22 mm	standard	semi-thin	standard	7.25 mm	semi-wide
60B	27.83 mm	standard	semi-thick	semi-shallow	6.92 mm	semi-wide
60	28.25 mm	standard	thin	standard	8.10 mm	wide

Tuba Mouthpieces

64	30.45 mm	standard	thick	standard	8.35 mm	standard
65	30.95 mm	standard	semi-thin	standard	8.35 mm	semi-wide
66B	31.37 mm	standard	standard	semi-shallow	8.35 mm	semi-wide
66	31.37 mm	standard	standard	standard	8.35 mm	standard
66D4	31.49 mm	semi-flat	semi-thick	semi-deep	8.87 mm	semi-wide
67B4	32.06 mm	semi-flat	semi-thick	semi-shallow	7.02 mm	standard
67	31.93 mm	standard	standard	standard	8.35 mm	semi-wide
67C4	32.06 mm	semi-flat	semi-thick	standard	8.10 mm	standard
68B	32.72 mm	standard	semi-thick	semi-shallow	7.50 mm	standard

GP Series

Our GP Series have been created especially for professionals who require superior quality from their mouthpiece.

The GP Series features an innovative shape and extra-heavy gold-plate finish for players who prefer a focused, concentrated tonal core.

Trumpet Mouthpieces

Model		Rim		Cup Depth	Throat	Backbore			
No.	Inner Diameter	Contour	Thickness		Inroat				
11B4-GP	16.46 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow			
14A4a-GP	16.68 mm	semi-flat	semi-thick	shallow	3.65 mm	semi-narrow			
14B4-GP	16.85 mm	semi-flat	standard	semi-shallow	3.65 mm	semi-narrow			
14C4-GP	16.88 mm	semi-flat	standard	standard	3.65 mm	semi-narrow			
16C4-GP	17.00 mm	semi-flat	standard	standard	3.65 mm	semi-narrow			
17C4-GP	17.30 mm	semi-flat	standard	standard	3.65 mm	semi-narrow			

Cornet Mouthpieces (Short Shank)

14E-GP	16.86 mm	standard	standard	deep	3.98 mm	standard
16E-GP	17.05 mm	standard	standard	deep	3.98 mm	standard

Flugelhorn Mouthpiece

14F4-GP	16.76 mm	semi-flat	standard	standard	4.30 mm	standard

French Horn Mouthpieces

	The state of the s									
30-GP	17.08 mm	standard	standard	standard (double-cup)	4.40 mm	semi-narrow				
31-GP	17.28 mm	standard	standard	standard (double-cup)	4.40 mm	semi-narrow				
32-GP	17.48 mm	standard	standard	standard (double-cup)	4.40 mm	semi-narrow				

Trombone Mouthpieces (Small Shank)

45C2-GP	24.26 mm	semi-round	standard	standard	5.85 mm	semi-narrow
48-GP	25.25 mm	standard	standard	standard	6.62 mm	semi-wide

Trombone Mouthpiece (Large Shank)

48-GP	25.25 mm	standard	standard	standard	6.62 mm	semi-narrow	l

Bass Trombone Mouthpiece

59-GP 27.22 mm standard standard standard 7.25 mm semi-wide							
	59-GP	27.22 mm	standard	standard	standard	7.25 mm	semi-wide

Signature Series

For many years Yamaha has been producing special custom-made mouthpieces for the world's top players at our R&D Ateliers. These artists were not satisfied with any commercial models available and came to us with their dreams of a 'perfect' mouthpiece. They knew the kind of sound and response they wanted, and our technicians knew how to deliver it. Yamaha's Signature Series mouthpieces let others share the results of this great cooperation between artist and artisan.

Allen Vizzutti/Trumpet - An incredible trumpet virtuoso

Model No.	Inner Diameter	Contour	Thickness	Cup Depth	Throat	Backbore
VIZZUTTI	16.67 mm	semi-flat	semi-thick	very shallow	3.56 mm	very narrow

The Vizzutti mouthpiece is also available with a gold-plated rim, cup, and inner bore

Bobby Shew/Trumpet - Legendary jazz artist

SHEW-LEAD	16.54 mm	semi-round	semi-thick	very shallow	3.56 mm	narrow
SHEW-JAZZ	16.85 mm	semi-round	semi-thick	medium	3.65 mm	medium
SHEW-FH	16.54 mm	semi-round	semi-thick	standard	4.40 mm	long taper

Mark Gould/Trumpet - Professor at the Juilliard School

Mark Gou	id, if diffe		,		-		
GOULD	17.30 mm	semi-flat	standard	semi-shallow	3.88 mm	standard	

Rod Franks/Trumpet - Principal of the London Symphony Orchestr

FRANKS	16.82 mm	semi-flat	semi-thick	standard	3.91 mm	narrow

Eric Aubier/Trumpet - International soloist and trumpet professor

AUBIER 17.03 mm semi-flat standard standard 3.80 r	dard
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Frits Damrow/Trumpet – Professor at the Zurich University of the Arts (Switzerland) and one of Europe's best soloists

DAMROW	16.92 mm	standard	standard	standard	3.86 mm	standard	1

Eric Miyashiro/Trumpet – Lead player in a Who's Who of Top Bands and founder of the EM Big Band

EM1	16.02 mm	semi-round	thin	very shallow	3.65 mm	very narrow
EM2	16.22 mm	semi-round	thin	very shallow	3.65 mm	very narrow
EM-FH	16.06 mm	semi-flat	thin	standard	4.40 mm	long taper

Pierre Dutot/Cornet - International soloist

I ICII C D ac	ot, corner					
CR-DUTOT-S	16.90 mm	standard	standard	deep	3.99 mm	wide
CR-DUTOT-L	16.95 mm	standard	standard	shallow	3.72 mm	standard
FH-DUTOT	17.20 mm	semi-flat	standard	deep	3.99 mm	narrow

Thomas Bacon/French Horn - Soloist and chamber music artist

I HUIHas D	acon/11cm		- 501013t a	ind chamber in	rusic arti	ist.	
BACON	17.99 mm	standard	medium	semi-shallow (V shape)	4.50 mm	semi-wide	

James Sommerville/French Horn – Principal of the Boston Symphony

SOMMERVILLE 16.93 mm semi-flat medium standard (Vcup) 4.30 mm standard

Alain Trudel/Trombone - Soloist Extraordinaire

TRUDEL 25.23 mm semi-round semi-thick deep 7.15 mm narrov

The Trudel mouthpiece is also available with a gold-plated rim, cup, and inner bore.

Peter Sullivan/Trombone - Principal of the Pittsburgh Symphony Orchestra

SULLIVAN	25.42 mm	standard	standard	semi-deep	7.15 mm	semi-wide	l
SULLIVAN-S fo	or small shank is al	so available.					

Nils Landgren/Trombone - Jazz soloist

LANDGREN	25.11 mm	semi-round	semi-thin	standard	6.25 mm	semi-narrow
LANDGREN-GP	25.11 mm	semi-round	semi-thin	standard	6.25 mm	semi-narrow

Douglas Yeo/Bass Trombone - Bass trombone of the Boston Symphony

	YEO	28.72 mm	semi-flat	semi-thin	semi-deep	8.0 mm	semi-wide
The Yeo mouthpiece is also available with a gold-plated rim, cup, and inner bore.							

Roger Bobo/Tuba - Legendary soloist and teacher

U						
BOBO-SOLO	32.2 mm	semi-flat	standard	semi-shallow	7.5 mm	standard
BOBO-SYM	32.9 mm	standard	standard	semi-shallow	7.5 mm	standard

The Bobo mouthpieces are also available with a gold-plated rim, cup, and inner bore.

Jim Self/Tuba – Top Hollywood studio artis

Jim Seif / Tuba – Top Hollywood studio artist										
SELF	32.86 mm	standard	semi-thick	standard	8.00 mm	standard				



For details please contact:

