



Stewart Ellis[®]

hand crafted excellence

www.stewartellis.com



ALTO SAXOPHONE



The teardrop front F key on SE-510 and SE-710 series alto saxophones assures faster and more comfortable play.



The tri-point metal O-ring on SE-510 and SE-710 series alto saxophones provides extra stability resulting in better resonance and a firmer sound.



The detachable bell on SE-510 and SE-710 series alto saxophones simplifies maintenance and repairs.



A comfortable, lightweight softcase is included with all Stewart Ellis instruments.



FEATURES SE-510

- Eb alto saxophone
- front F and high F# keys
- double action table key
- detachable, engraved bell
- metal O-ring
- pivot screw
- key fine adjusting screws
- softcase

SE-510-L
yellow brass lacquer



SE-710-N
nickel plated

SE-710-ADB
antique dark
bronze

SE-710-ALB
antique light
bronze

SE-710-RC
red copper

SE-710-MG
matt gold

SE-710-MS
matt silver

SE-710-S
silver plated



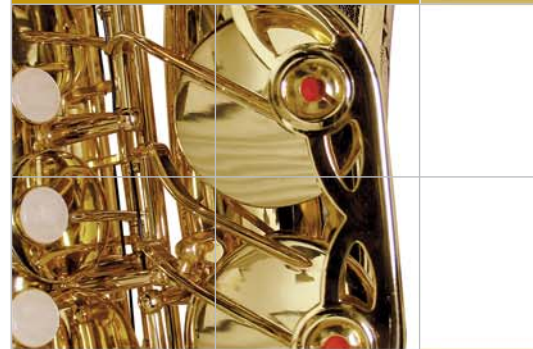
SE-710-L
yellow brass lacquer

FEATURES SE-710

- Eb alto saxophone
- front F and high F# keys
- double action table key
- detachable, engraved bell
- metal O-ring
- pivot screw
- key fine adjusting screws
- Luciano Pisoni pads with metal resonators
- distinctive underslung octave key mechanism
- double arm low B and C keys
- softcase



The SE-710 series alto saxophones are equipped with a distinctive underslung octave key mechanism.



The SE-710 series alto saxophones feature double arm low B and C keys for extra stability.



The engraving on the bell of SE-510 and SE-710 series alto saxophones contributes to the luxurious appearance of these instruments.

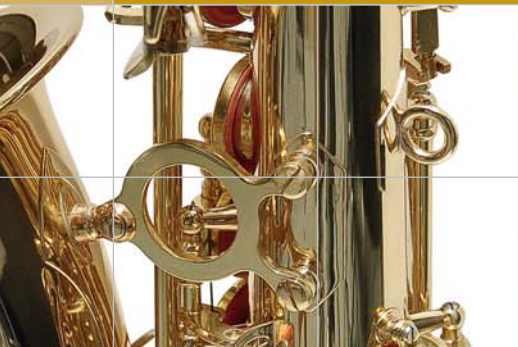
TENOR SAXOPHONE



SE-720 series tenor saxophones are equipped with professional key adjusting screws for ultimate key regulation.



The detachable bell on SE-720 series tenor saxophones simplifies maintenance and repairs. Double arm low B and C keys offer extra stability.



The tri-point metal O-ring on SE-720 series tenor saxophones provides extra stability resulting in better resonance and a firmer sound.



*SE-720-ADB
antique dark
bronze*

*SE-720-ALB
antique light
bronze*

FEATURES SE-720

- Bb tenor saxophone
- front F and high F# keys
- double action table key
- detachable, engraved bell
- metal O-ring
- pivot screw
- key fine adjusting screws
- Luciano Pisoni pads with metal resonators
- double arm low B and C keys
- softcase

*SE-720-L
yellow brass lacquer*

BARITONE SAXOPHONE



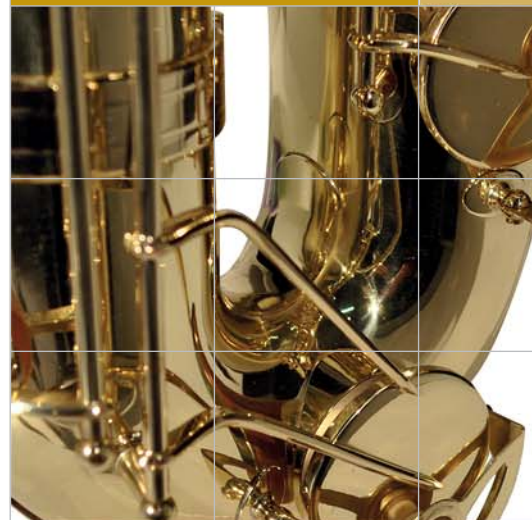
FEATURES SE-780

- Eb baritone saxophone
- detachable, engraved bell
- metal O-ring
- key fine adjusting screws
- Luciano Pisoni pads with metal resonators
- double arm B and C keys
- softcase

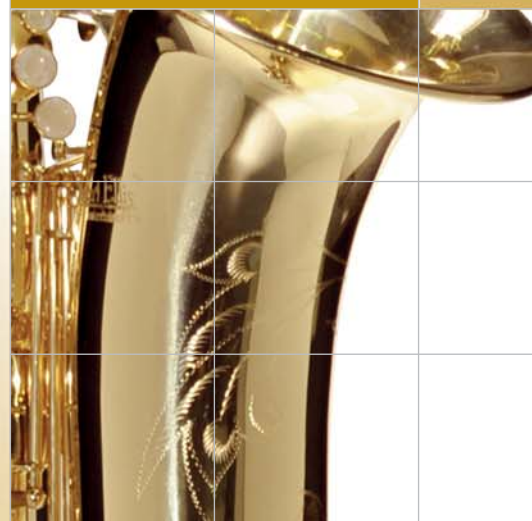
SE-780-L
yellow brass lacquer



The tri-point metal O-ring on SE-780 baritone saxophones provides extra stability resulting in better resonance and a firmer sound.



The SE-780 series baritone saxophones feature double arm low B and C keys for extra stability.

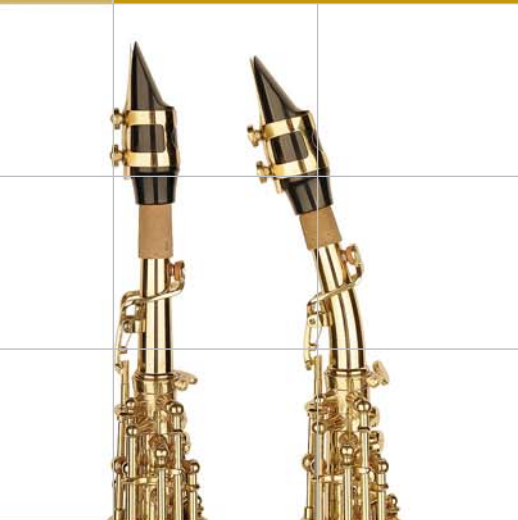


The engraving on the bell of SE-780 baritone saxophones contributes to the luxurious appearance of these instruments.

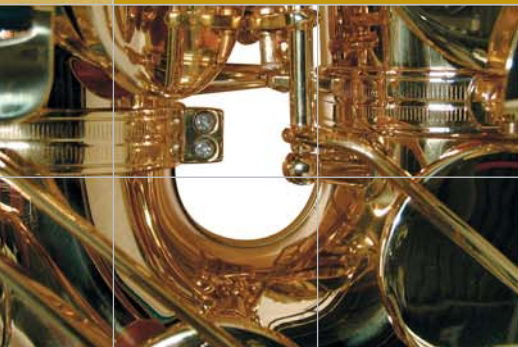
SOPRANO AND SOPRANINO SAXOPHONE



The SE-700 series soprano saxophones are equipped with a distinctive underslung octave key mechanism.



Each SE-700-L soprano saxophone comes with both a straight and a curved neck.



The detachable bell on SE-700-LC soprano saxophones simplifies maintenance and repairs.



SE-740-L
gold lacquer

SE-700-L
yellow brass lacquer

SE-700-LC
yellow brass lacquer

SE-760-L
gold lacquer

FEATURES SE-740

- Bb soprano saxophone
- one piece body
- front F and high F# keys
- double action table key
- engraved bell
- pivot screw
- key fine adjusting screws
- Luciano Pisoni pads with metal resonators
- softcase

FEATURES SE-700

- Bb soprano saxophone
- front F and high F# keys
- double action table key
- detachable (model LC), engraved bell
- metal O-ring (model LC)
- pivot screw
- key fine adjusting screws
- Luciano Pisoni pads with metal resonators
- distinctive underslung octave key mechanism
- high G key on SE-700-L
- softcase

FEATURES SE-760

- Eb soprano saxophone
- Luciano Pisoni pads with metal resonators
- plays to low D
- softcase

CLARINET



FEATURES SE-820

- Bb clarinet (Boehm system)
- Luciano Pisoni pads
- brushed ABS body
- nickel plated keys
- adjustable thumbrest
- spacer for 440 and 442Hz
- softcase

FEATURES SE-860

- Eb clarinet (Boehm system)
- Luciano Pisoni pads
- brushed ABS body
- nickel plated keys
- adjustable thumbrest
- spacer for 440 and 442Hz
- softcase



SE-820 and SE-860 series clarinets come with an adjustable thumb rest.



The stable and durable ABS body of both SE-820 and SE-860 are treated to look and feel like ebony wood, thus combining best of both worlds.



A comfortable, lightweight softcase is included with all Stewart Ellis instruments.

FLUTE

The walls of the tone holes are raised directly from the body instead of soldered on. The rolled top ends prevent the pads from being damaged.

The key mechanism posts of SE-200 and SE-240 series flutes are first soldered to a rib (metal strip) and then to the body, greatly increasing the reliability of the key mechanism.

SE-200 and SE-240 series flutes feature an E-mechanism and an offset G-key.

Silver plated keys on SE-100-S piccolo flute.



Solid silver lipplate on SE-240

FEATURES SE-240

- flute
- German silver plated body
- solid silver lip plate
- E-mechanism
- offset G-key
- Luciano Pisoni pads
- softcase

FEATURES SE-200

- flute
- German silver plated body
- E-mechanism
- offset G-key
- Luciano Pisoni pads
- extra U-shaped mouthpiece (SE-200-SEU)
- softcase

FEATURES SE-100

- piccolo flute
- ABS body
- silver plated keys
- E-mechanism
- Luciano Pisoni pads
- softcase



SE-240-SE
silver plated

SE-200-SE
silver plated

SE-200-SEU
silver plated

SE-100-S
silver plated

TRUMPET



SE-2400-S
silver plated



SE-2500-PRO
gold brass lacquer

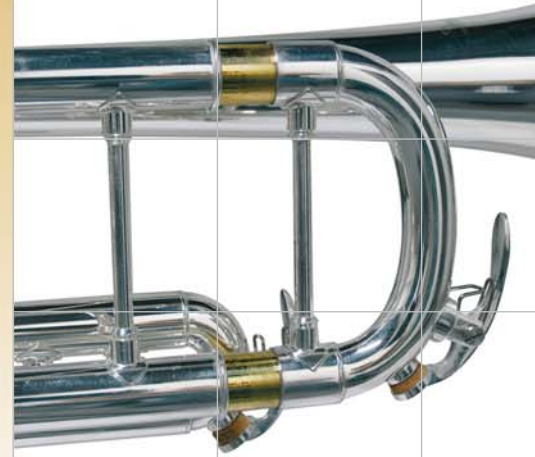
SE-2400-L
yellow brass lacquer

FEATURES SE-2500-PRO

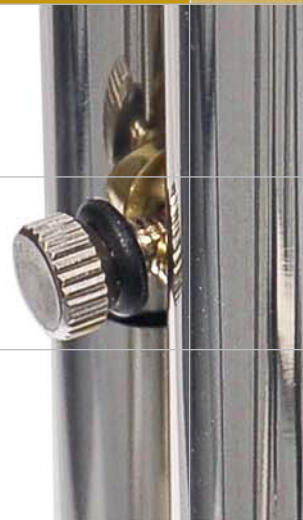
- Bb trumpet
- 80% copper
- 1 piece body
- bore size 11.73 mm
- bell size 124 mm
- monel pistons
- thumb saddle on the 1st valve
- slide ring with stopper on the 3rd valve
- rubber rings on 1st and 3rd valve slides
- two water keys
- softcase

FEATURES SE-2400

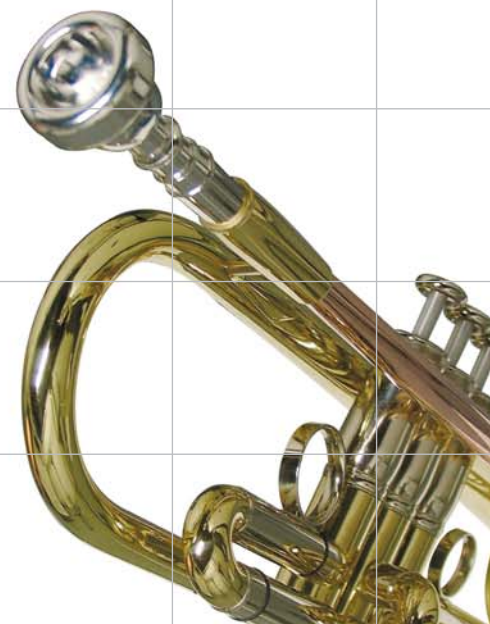
- Bb trumpet model 'President'
- red copper lead pipe
- bore size 11.73 mm
- bell size 123mm
- monel pistons
- thumb ring on the 1st valve
- slide ring with stopper on the 3rd valve
- rubber rings on 1st and 3rd valve slides
- two water keys
- nickel silver garniture and outer valves
- double braces on the main tuning
- heavyweight construction
- softcase



The double bracing on the main tuning slide typifies the SE-2400 series President trumpet's solid construction and durability.



The SE-2400 Series 'President' trumpets have slide rings on 1st and 3rd valve and a stopper on 3rd.



The SE-2400 and SE-1900 series trumpets are equipped with a red copper lead pipe and an extended mouthpiece receiver for matchless response.

TRUMPET



All Stewart Ellis trumpets are equipped with durable monel pistons that are extra resistant to corrosion.



SE-1800-BC
black chrome

SE-1800-S
silver plated

SE-1800-M
red copper



SE-1800-L
yellow brass lacquer

FEATURES SE-1800

- Bb trumpet
- bore size 11.66 mm
- bell size 123 mm
- monel pistons
- thumb saddle on the 1st valve
- slide ring on the 3rd valve
- two water keys
- softcase





*SE-1600-L
yellow brass lacquer*

FEATURES SE-1600

- Bb pocket trumpet
- bore size 11.73 mm
- bell size 95 mm
- monel pistons
- adjustable tuning slides
- rubber rings on the valve slides
- two water keys
- softcase



*SE-1700-S
silver plated*

FEATURES SE-1700

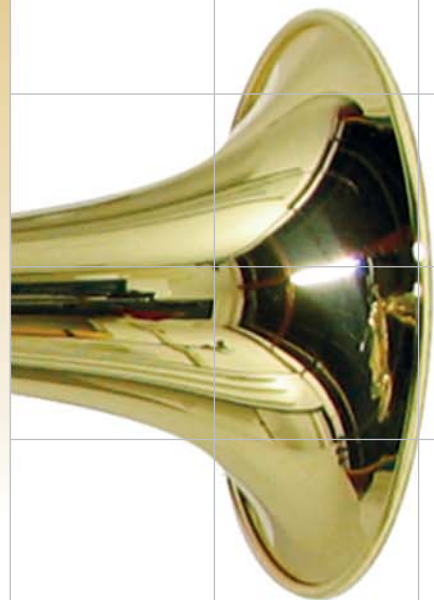
- Bb/A piccolo/
soprano trumpet
- 4 monel pistons
- two water keys
- softcase



*SE-1900-L
yellow brass
lacquer*

FEATURES SE-1900

- C trumpet
- red copper lead pipe
- bore size 11.73 mm
- bell size 125 mm
- monel pistons
- thumb ring on the 1st valve
- slide ring on the 3rd valve
- rubber rings on 1st and 3rd valve slides
- nickel silver garniture and outer valves
- two water keys
- softcase



CORNET AND FLUGELHORN

The SE-1100 series flugelhorns have a tunable mouthpipe.



*SE-1200-S
silver plated*



*SE-1100-S
silver plated*



*SE-1200-L
yellow brass lacquer*



*SE-1100-L
yellow brass lacquer*

The 3rd valve slide trigger key ensures accurate intonation adjustments.

The SE-1200 cornet is accommodated with a thumb saddle on the first valve and rubber rings for noise free playing comfort.

FEATURES SE-1200

- Bb cornet
- bore size 11.73 mm
- bell size 119 mm
- monel pistons
- thumb saddle on the 1st valve
- slide ring with stopper on the 3rd valve
- rubber rings on 1st and 3rd valve slide
- two water keys
- softcase

FEATURES SE-1100

- flugelhorn
- bore size 11.5 mm
- bell size 151.8 mm
- monel pistons
- tunable mouthpipe
- french style vertical tuning slides
- 3rd slide trigger key
- three water keys
- softcase



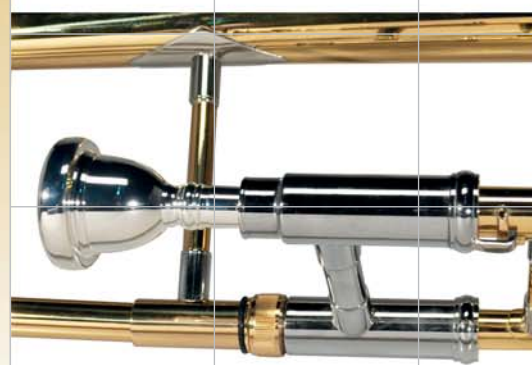
TROMBONE



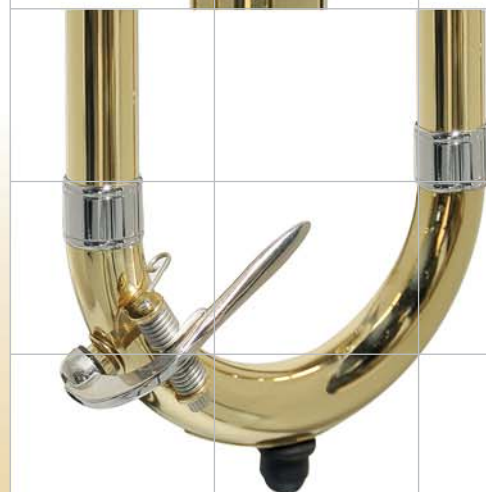
FEATURES SE-2800

- Bb tenor trombone
- bore size 12.7 mm
- bell size 203 mm
- softcase

SE-2800-L
yellow brass lacquer



The SE-2800-L has a yellow brass lacquer finish and a nickel silver garniture.



TROMBONE



The SE-2740-L and SE-2920-L have a yellow brass lacquer finish and a nickel silver garniture.



*SE-2740-L
yellow brass lacquer*



*SE-2920-L
yellow brass lacquer*

FEATURES SE-2740

- alto trombone Eb
- bore size 12.2 mm
- bell size 182 mm
- softcase

FEATURES SE-2920

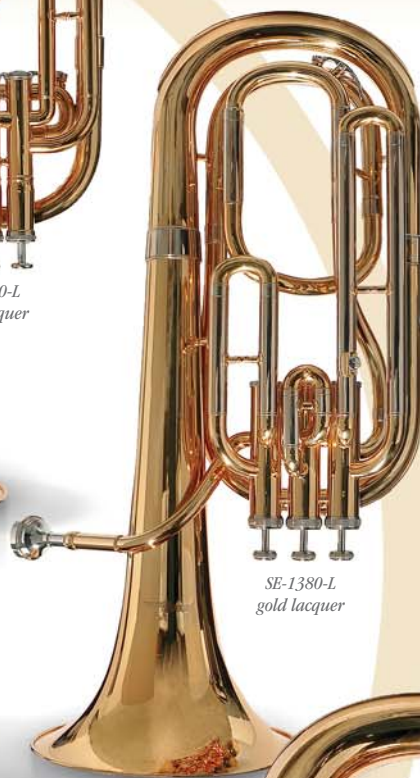
- tenor trombone Bb/F
- bore size 13.89 mm
- bell size 214 mm
- rotary valve
- softcase



ALTO AND TENOR HORN EUPHONIUM



SE-1330-L
gold lacquer



SE-1380-L
gold lacquer



SE-1420-L
gold lacquer

FEATURES SE-1330

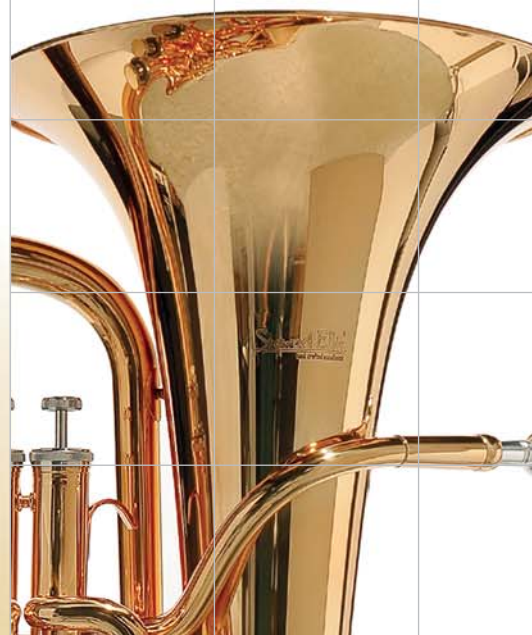
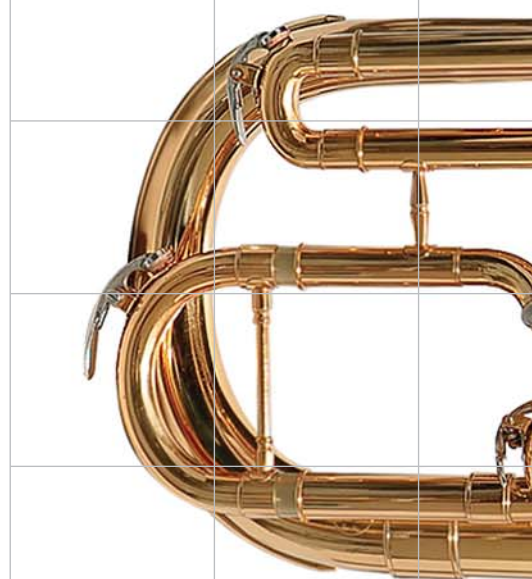
- alto horn
- bore size 11.7 mm
- bell size 202 mm
- three water keys
- monel pistons
- softcase

FEATURES SE-1380

- tenor horn
- bore size 13 mm
- bell size 210 mm
- monel pistons
- softcase

FEATURES SE-1420

- euphonium
- bore size 15 mm
- bell size 300 mm
- three water keys
- monel pistons
- softcase





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