

CONTROLOGY

2022 PRODUCT LINEUP

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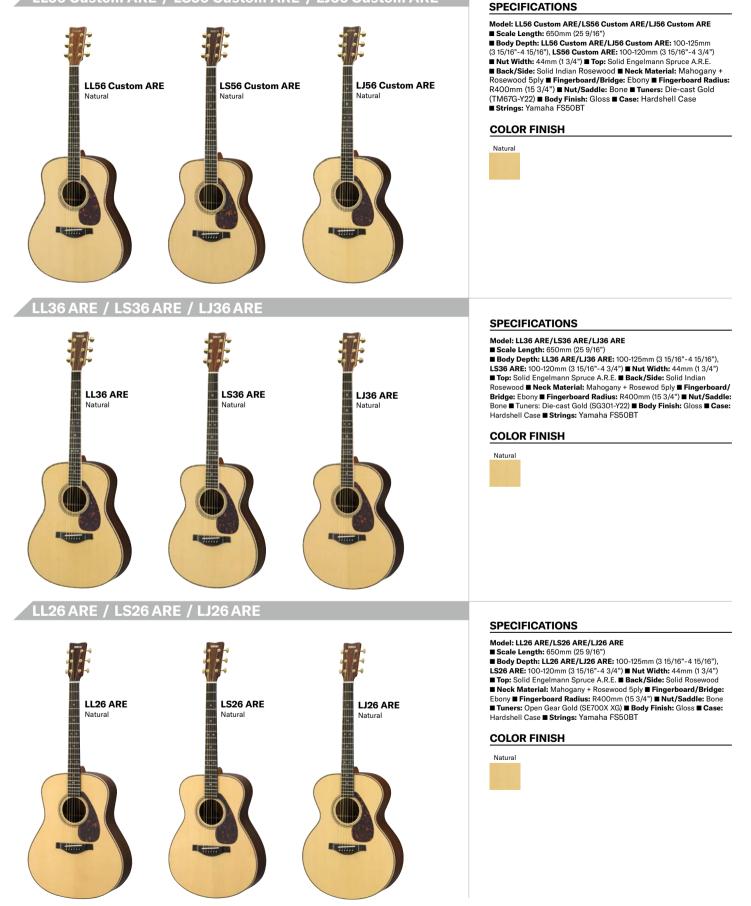
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ACCESSORIES

L Series





LL16D ARE / LL16-12 ARE / LL16L ARE



LL16 ARE / LS16 ARE / LJ16 ARE







■ Scale Length: 650mm (25 9/16")

Body Depth: L116 ARE/L106 ARE: 100-125mm (3 15/16"-4 15/16"), LS16 ARE: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 44mm (1 3/4") ■ Top: Solid Engelmann Spruce A.R.E. ■ Back/Side: Solid Rosewood ■ Neck Material: Mahogany + Rosewood 5ply ■ Fingerboard/Bridge: Ebony ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Gold (TM29G) ■ Body Finish: Gloss ■ Electronics: Passive System + SRT Piezo Pickup ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



SPECIFICATIONS

Model: LL6 ARE/LS6 ARE/LJ6 ARE

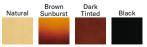
■ Scale Length: 650mm (25 9/16")

■ Body Depth: LL6 ARE/LJ6 ARE: 100-125mm (3 15/16"-4 15/16"), LS6 ARE: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 44mm (1 3/4") ■ Top: Solid Engelmann Spruce A.R.E. ■ Back/Side: Rosewood ■ Neck Material: Mahogany + Rosewood 5ply ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle:

Urea E Tuners: Die-cast Gold (TM29G) E Body Finish: Gloss ■ Electronics: Passive System + SRT Piezo Pickup ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH

LL6 ARE



LS6 ARE/LJ6 ARE



LL16M ARE / LS16M ARE



LL6M ARE / LS6M ARE



SPECIFICATIONS

Model: LL16M ARE/LS16M ARE ■ Scale Length: 650mm (25 9/16") ■ Body Depth: LL16M ARE:

100-125mm (3 15/16"-4 15/16"), LS16M ARE: 100-120mm (3 15/16"-4 3/4") = Nut Width: 44mm (1 3/4") = Top: Solid Engelmann Spruce A.R.E. = Back/Side: Solid Mahogany = Neck Material: Mahogany = Rosewood 5ply = Fingerboard/Bridge: Ebony = Fingerboard Radius: R400mm (15 3/4") = Nut/Saddle: Urea = Tuners: Die-cast Gold (TM296) = Body Finish: Gloss = Electronics: Passive System + SRT Piezo Pickup = Case: Hard Bag = Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



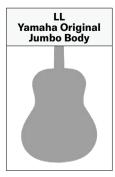
SPECIFICATIONS

Model: LL6M ARE/LS6M ARE Scale Length: 650nm (25 9/16") ■ Body Depth: LL6M ARE: 100-125mm (3 15/16", 4 15/16"), LS6M ARE: 100-120mm (3 15/16"-4 3/4") Nut Width: 44mm (1 3/4") ■ Top: Solid Engelmann Spruce A.R.E. ■ Back/Side: Mahogany ■ Neck Material: Mahogany + Rosewood 5ply ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Gold (TM29G) ■ Body Finish: Gloss ■ Electronics: Passive System + SRT Piezo Pickup ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light

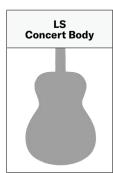
COLOR FINISH

Natural

L Series Body Shape Variation



This traditional Yamaha body style is known for its rich volume, a wide dynamic range, and excellent tonal balance. Its beautiful transparent tone is the result of a design that has been refined by artists around the globe.



The small-bodied LS has a long history with Yamaha. Featuring excellent tonal balance, it delivers a big, confident sound for its size, yet also ideal for delicate passages, and highly recommended for fingerstyle guitarists.



The LJ body shape is designed to provide guitarists with a comfortable fit when seated. While volume output is a little less than the LL, the LJ offers a wide dynamic range, a lowend with strong presence, and a crisp tone that accommodates a wide range of playing styles from lead to strumming.

A Series

A5R ARE / AC5R ARE SPECIFICATIONS Model: A5R ARE/AC5R ARE I Scale Length: 650mm (25 9/16") ■ Body Depth: A5R ARE: 100-118mm (3 15/16"-4 5/8"), AC5R ARE: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce A.R.E. w/ Scalloped Bracing ■ Back/Side: Solid Rosewood ■ Neck Material: African Mahogany 3ply ■ Fingerboard/Bridge: Ebony ■ Fingerboard Radius: R400mm AC5R ARE (15 3/4") ■ Nut/Saddle: TUSQ ■ Tuners: Open Gear Chrome (Gotoh) A5R ARE ■ Body Finish: Gloss ■ Electronics: SYSTEM71 (SRT2 System) + SRT Vintage Natural Vintage Natural Piezo Pickup ■ Case: Hardshell Case ■ Strings: Elixir NANOWEB 80/20 Bronze Light **COLOR FINISH** Vintage Natural A3R ARE / AC3R ARE SPECIFICATIONS Model: A3R ARE/AC3R ARE B Scale Length: 650 sm (25 9/16") ■ Body Depth: A3R ARE: 100-118mm (3 15/16"-4 5/8"), AC3R ARE: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce A.R.E. w/ Scalloped Bracing ■ Back/Side: Solid Rosewood ■ Neck Material: African Mahogany 3ply Fingerboard/Bridge: Bony ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM297) Body Finish: Gloss ■ Electronics: A3R ARE: Yamaha SRT2 A3R ARE AC3R ARE /intage Natural Tobacco Brown Sunburst (Undersaddle pickup, 2-band EQ), AC3R ARE: SYSTEM7I(SRT2 System) + SRT Piezo Pickup III Case: Hard Bag III Strings: Elixir NANOWEB 80/20 Bronze Light **COLOR FINISH** Tobacco Brown Sunburst Vintage Natural A1R / AC1R SPECIFICATIONS Model: A1R/AC1R ■ Scale Length: 650mm (25 9/16") ■ Body Depth: A1R: 100-118mm (3 15/16"-4 5/8"), AC1R: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce w/ Scalloped Bracing ■ Back/Side: Rosewood ■ Neck Material: African Mahogany 3ply ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm AC1R (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) A1R ■ Body Finish: Gloss ■ Electronics: A1R: Yamaha 3-band EQ preamp with tuner, AC1R: SYSTEM72 + SRT Piezo Pickup ■ Strings: Elixir Tobacco Brown Sunburst Vintage Natural NANOWEB 80/20 Bronze Light **COLOR FINISH** Tobacco Vintage Natural Brown Sunburst

A5M ARE / AC5M ARE



A3M ARE / AC3M ARE



A1M / AC1M



SPECIFICATIONS

Model: A5M ARE/AC5M ARE

Scale Length: 650mm (25 9/16") ■ Body Depth: A5M ARE: 100-118mm (3 15/16"-4 5/8"), AC5M ARE: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce A.R.E. w/ Scalloped Bracing ■ Back/Side: Solid Mahogany ■ Neck Material: African Mahogany 3ply ■ Fingerboard/Bridge: Ebony ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: TUSQ ■ Tuners: Open Gear Chrome (Gotch) ■ Body Finish: Gloss ■ Electronics: SYSTEM71 (SRT2 System) + SRT Piezo Pickup ■ Case: Hardshell Case ■ Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



SPECIFICATIONS

Model: A3M ARE/AC3M ARE ■ Scale Length: 660mm (25 9/16") ■ Body Depth: A3M ARE: 100-118mm (3 15/16"-4 5/8"), AC3M ARE: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce A.R.E. w/ Scalloped Bracing ■ Back/Side: Solid Mahogany ■ Neck Material: African Mahogany 3ply ■ Fingerboard/Bridge: Ebony ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die cast Chrome (TM29T) ■ Body Finish: Gloss ■ Electronics: A3M ARE: Yamaha SRT2 (Undersaddle pickup, 2-band EQ), AC3M ARE: SYSTEM71(SRT2 System) + SRT Piezo Pickup ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



SPECIFICATIONS

Model: A1M/AC1M

■ Scale Length: 650mm (25 9/16") ■ Body Depth: A1M: 100-118mm (3 15/16"-4 5/8"), AC1M: 100-120mm (3 15/16"-4 3/4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce w/ Scalloped Bracing ■ Back/ Side: Mahogany ■ Neck Material: African Mahogany 3ply Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) ■ Body Finish: Gloss ■ Electronics: A1M: Yamaha 3-band EQ preamp with tuner, AC1M: SYSTEM72 + SRT Piezo Pickup ■ Strings: Elixir NANOWEB 80/20 Bronze Light



A Series Features



Sound

Deep, rich lows, an open, detailed midrange and clear, musical highs.





High Comfort Neck Profile

These superb guitars feature a straighter neck taper for easier high-fret playing, and hand-rolled fingerboard edges to achieve a played-in feel.



SRT System (Studio Response Technology)

A pickup and preamp system capable of delivering an amazingly natural, studio-quality acoustic guitar tone.

Simple but Distinctive Looks

The simple, organic design features wood binding and other techniques that capture the warmth of wood.

FG / FS Red Label



-G3 / FS3



SPECIFICATIONS

Model: FG5/FS5

- Scale Length: FG5/FS5: 634mm (25")
- Body Depth: FG5: 100-118mm (3 15/16"- 4 5/8"), FS5: 90-110mm (3 9/16"- 4 5/16") ■ Nut Width: 44mm (1 3/4") ■ Top: Solid Sitka Spruce
- A.R.E. w/ Scalloped Bracing
 Back/Side: Solid Mahogany
 Neck Material: African Mahogany
 Fingerboard/Bridge: Ebony
- Fingerboard Radius: R400mm (15 3/4") Nut/Saddle: Bone
- Tuners: Open Gear Chrome(Y1D) Body Finish: Semi-Gloss ■ Case: Hardshell Case ■ Strings: Elixir NANOWEB 80/20 Bronze Light

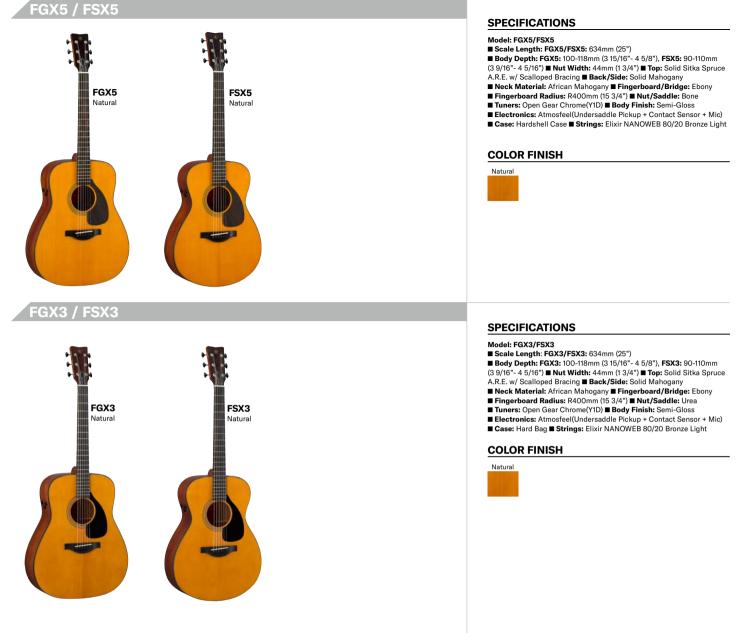
COLOR FINISH



SPECIFICATIONS

- Model: FG3/FS3
- Scale Length: FG5/FS5: 634mm (25")
- Body Depth: FG3: 100-118mm (3 15/16"- 4 5/8"), FS3: 90-110mm (3 9/16"- 4 5/16") Nut Width: 44mm (1 3/4") Top: Solid Sitka Spruce
- A.R.E. w/ Scalloped Bracing
 Back/Side: Solid Mahogany
- Neck Material: African Mahogany Fingerboard/Bridge: Ebony Fingerboard Radius: R400mm (15 3/4") Nut/Saddle: Urea
- Tuners: Open Gear Chrome(Y1D) Body Finish: Semi-Gloss ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light





FG / FS Red Label Features





All Solid Body Construction

Solid Sitka Spruce Top (A.R.E.) - Offers a rich midrange and low-frequency response. The sound is tight and focused.

Solid Mahogany Back & Sides - Contributing to a warm and woody tone with strong midrange.

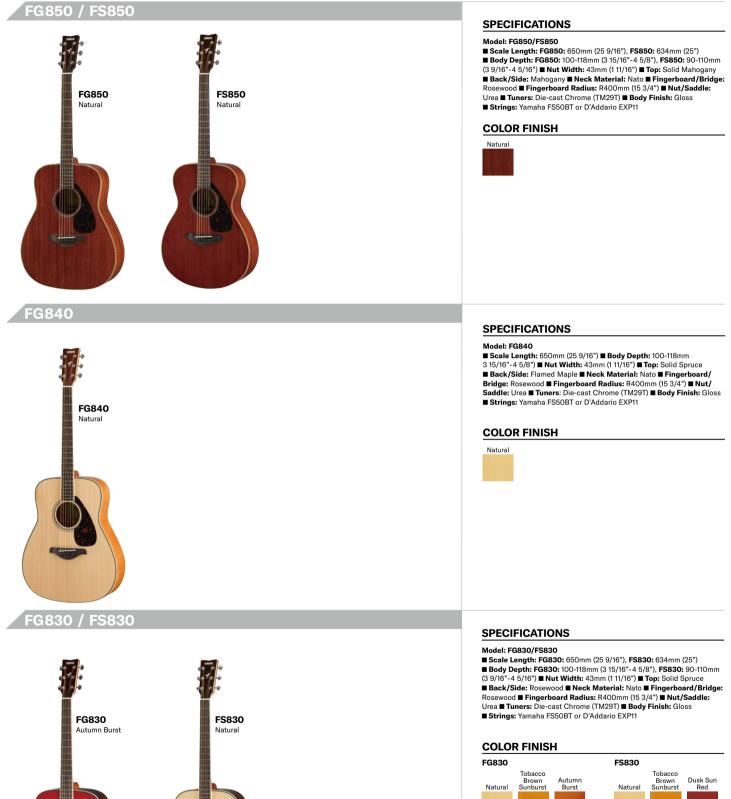




Atmosfeel 3-way Pickup & Preamp System

3-way pickup & preamp system uses a piezo sensor in the bridge to capture low frequencies, a microphone for low- and mid-range, and our proprietary newly developed thin synthetic sheet soundboard transducer for high frequencies. The result is a full, natural sound with simple controls that make it easy to get great plugged-in tone.

FG Series



FG820-12 / FG820L



FG820 / FS820



FG800 / FG800M / FS800



SPECIFICATIONS

Model: FG820-12/FG820L

■ Scale Length: FG820-12: 634mm (25"), FG820L: 650mm (25 9/16") ■ Body Depth: 100-118mm (3 15/16"-4 5/8") ■ Nut Width: FG820-12: 46mm (1 13/16"), FG820L: 43mm (1 11/16"), ■ Top: Solid Spruce ■ Back/Side: Mahogany ■ Neck Material: Nato ■ Fingerboard/Bridge: Rosewood or Walnut ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: FG820-12: Die-cast Chrome (TMW-28), FG820L: Die-cast Chrome (TM29T) ■ Body Finish: Gloss ■ Strings: FG820-12: D'Addario EXP36, FG820L: Yamaha FS50BT or D'Addario EXP11

COLOR FINISH



SPECIFICATIONS

Model: FG820/FS820

Scale Length: FG820: 650mm (25 9/16"), FS820: 634mm (25")
 Body Depth: FG820: 100-118mm (3 15/16"-4 5/8"), FS820: 90-110mm
 (3 9/16"-4 5/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce
 Back/Side: Mahogany ■ Neck Material: Nato ■ Fingerboard/Bridge:
 Rosewood or Walnut ■ Fingerboard Radius: R400mm (15 3/4")
 Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) ■ Body Finish:
 Gloss ■ Strings: Yamaha FS50BT or D'Addario EXP11

COLOR FINISH



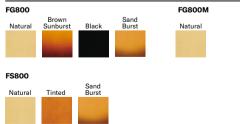
Natural Black Ruby Red Turquoise Burst

SPECIFICATIONS

Model: FG800/FG800M/FS800

■ Scale Length: FG800/FG800M: 650mm (25 9/16"), FS800: 634mm (25") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce

■ Back/Side: Nato or Okume ■ Neck Material: Nato ■ Fingerboard/ Bridge: Rosewood or Walnut ■ Fingerboard Radius: R400mm (15 3/4*) ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) ■ Body Finish: FG800/FS800: Gloss, FG800M: Matt ■ Strings: Yamaha FS50BT or D'Addario EXP11



FGX830C / FSX830C



FGX820C / FSX820C



FGX800C / FSX800C



SPECIFICATIONS

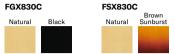
Model: FGX830C/FSX830C

Scale Length: FGX830C: 650mm (25 9/16"), FSX830C: 634mm (25")
 Body Depth: FGX830C: 100-118mm (3 15/16"-4 5/8"), FSX830C:
 90-110mm (3 9/16"-4 5/16") = Nut Width: 43mm (1 11/16")
 Top: Solid Spruce = Back/Side: Rosewood or Walnut = Neck Mate-

■ Top: Solid Spruce ■ Back/Side: Rosewood or Walnut ■ Neck rial: Nato

Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm
 (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T)
 Body Finish: Gloss ■ Electronics: SYSTEM66 + SRT Piezo Pickup
 Strings: Yamaha FS50BT or D'Addario EXP11

COLOR FINISH



SPECIFICATIONS

Model: FGX820C/FSX820C

Scale Length: FGX820C: 650mm (25 9/16"), FSX820C: 634mm (25")
 Body Depth: FGX820C: 100-118mm (3 15/16". 4 5/8"), FSX820C: 90-110mm (3 9/16"-4 5/16") = Nut Width: 43mm (1 11/16") = Top: Solid Spruce = Back/Side: Mahogany = Neck Material: Nato
 Fingerboard/Bridge: Rosewood or Walnut = Fingerboard Radius: R400mm (15 3/4") = Nut/Saddle: Urea = Tuners: Die-cast Chrome (TM29T) = Body Finish: Gloss = Electronics: SYSTEM66 + SRT Piezo

(1M291) ■ Body Finish: Gloss ■ Electronics: SYSTEM66 + SRT Piez Pickup ■ Strings: Yamaha FS50BT or D'Addario EXP11

COLOR FINISH

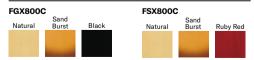


SPECIFICATIONS

Model: FGX800C/FSX800C

■ Scale Length: FGX800C: 650mm (25 9/16"), FSX800C: 634mm (25") ■ Body Depth: FGX800C: 100-118mm (3 15/16"-4 5/8"), FSX800C: 90-110mm (3 9/16"-4 5/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce ■ Back/Side: Nato or Okume ■ Neck Material: Nato ■ Fingerboard/Bridge: Rosewood or Walnut ■ Fingerboard Radius:

■ Fingerboard /Bridge: Rosewood or Walnut ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) ■ Body Finish: Gloss ■ Electronics: SYSTEM66 + SRT Piezo Pickup ■ Strings: Yamaha FS50BT or D'Addario EXP11



FG Series Features



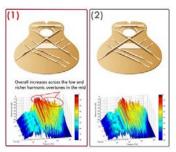
F Series

F370 / FX370C / F310 / FX310AI

Body Shape

The FG is characterized by a traditional Western body, powerful lows and clear highs, and full body resonance.

Conversely, the FS features a Small/Concert body that is 10mm slimmer than the FG, with smaller overall dimensions and a narrower waist, offering distinctive playability and a sweet, focused tone.



Newly Developed Scalloped Bracing

A new FG has louder and stronger sound in the low- to mid-ranges, thanks to cutting-edge acoustic analysis technology developed by the Yamaha R&D Division. A new and ideal acoustic structure

that maintains the durability of the top board while bringing out the most sound the Yamaha FG has to offer.

(1) New Scalloped Bracing (2) Normal Bracing



SPECIFICATIONS

Model: F370

■ Scale Length: 634mm (25") ■ Body Depth: 96-116mm (313/16" - 4 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Spruce ■ Back/ Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (153/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM-29T) ■ Body Finish: Gloss

COLOR FINISH



SPECIFICATIONS

Model: FX370C

■ Scale Length: 634mm (25") ■ Body Depth: 96-116mm (3 13/16"-4 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Spruce ■ Back/ Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (TM-29T) ■ Body Finish: Gloss ■ Electronics: SYSTEM58 + Piezo Pickup

COLOR FINISH



SPECIFICATIONS

Model: F310

■ Scale Length: 634mm (25") ■ Body Depth: 96-116mm (3 13/16"-4 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Spuce ■ Back/ Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Covered Chrome (TM-14P) ■ Body Finish: Gloss

COLOR FINISH



SPECIFICATIONS

Model: FX310AII

■ Scale Length: 634mm (25") ■ Body Depth: 96-116mm (3 13/16"-4 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Spruce ■ Back/ Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Covered Chrome Body Finish: Gloss ■ Electronics: SYSTEM68 + ART Iway Pickup

COLOR FINISH

Natural

FS100C / FSX315C



APX / CPX Series

APX1200II / CPX1200II



APX1000 / CPX1000



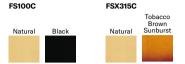
SPECIFICATIONS

Model: ES100C/ESX315C

■ Scale Length: 634mm (25")

■ Body Depth: 96-116mm (3 13/16" - 4 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Spruce ■ Back/Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea Tuners: FS100C: Covered Chrome(TM-14P), FSX315C: Covered Chrome
Body Finish: Gloss
Electronics: FGX315C: SYSTEM68 + ART 1way Pickup

COLOR FINISH



SPECIFICATIONS

Model: APX1200II

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 80-90mm

(3 1/8"-3 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce

■ Back/Side: Solid Rosewood ■ Neck Material: African Mahogany ■ Fingerboard/Bridge: Ebony ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Gold w/ Black Buttons (TM29GB) Body Finish: Gloss Electronics: SYSTEM63 (SRT System) + SRT Piezo Pickup
Case: Reinforced Carrying Bag
Strings: Yamaha FS50BT or D'Addario EXP11

SPECIFICATIONS

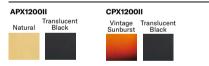
Model: CPX1200II

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 95-115mm (3 3/4"-4 1/2") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce

■ Back/Side: Solid Rosewood ■ Neck Material: African Mahogany

■ Fingerboard/Bridge: Ebony ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Gold w/ Black Buttons (TM29GB) ■ Body Finish: Gloss ■ Electronics: SYSTEM63 (SRT System) + SRT Piezo Pickup **E Case:** Reinforced Carrying Bag **E Strings:** Yamaha FS50BT or D'Addario EXP11

COLOR FINISH



SPECIFICATIONS

Model: APX1000

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 80-90mm (3 1/8"-3 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce Back/Side: Flamed Maple El Neck Material: Nato El Fingerboard/ Bridge: Rosewood El Fingerboard Radius: R400mm (15 3/4") El Nut/ Saddle: Urea Tuners: Die-cast Gold (TM29G) Body Finish: Gloss Electronics: SYSTEM63 (SRT System) + SRT Piezo Pickup Strings: Yamaha FS50BT or D'Addario EXP11

COLOR FINISH



SPECIFICATIONS

Model: CPX1000

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 95-115mm

(3 3/4"-4 1/2") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce Back/Side: Flamed Maple I Neck Material: Nato I Fingerboard/ Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/ Saddle: Urea Tuners: Die-cast Gold (TM29G) Body Finish: Gloss

■ Electronics: SYSTEM63 (SRT System) + SRT Piezo Pickup ■ Strings: Yamaha FS50BT or D'Addario EXP11



APX700II-12 / APX700IIL / CPX700II-12



APX700II / CPX700II



APX600 / APX600FM / CPX600



SPECIFICATIONS

Model: APX700II-12/APX700IIL

 Scale Length: APX700II-12: 634mm (25"), APX700IIL: 650mm (25 9/16") ■ Body Depth: 80-90mm (3 1/8"-3 9/16") ■ Nut Width:

 APX700II-12: 46mm (1 13/16"), APX700IIL: 43mm (1 11/16"), ■ Top:

 Solid Spruce ■ Back/Side: Nato or Okume ■ Neck Material: Nato

 Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: APX700II-12: Die-cast Chrome (TMW28), APX700IIL: Die-cast Chrome (TMW28), APX700IIL: Die-cast Chrome (TMW27) ■ Body Finish: Gloss

 ■ Electronics: SYSTEM64 + ART Iway Pickup ■ Strings: APX700IL: Yamaha FS50BT or D'Addario EXP11, APX700II-12: D'Addario EXP36

SPECIFICATIONS

Model: CPX700II-12

- Scale Length: 634mm (25") Body Depth: 95-115mm (3 3/4"-4 1/2") ■ Nut Width: 46mm (1 13/16") ■ Top: Solid Spruce ■ Back/Side: Nato or
- Okume Neck Material: Nato Fingerboard/Bridge: Rosewood Fingerboard Radius: R400mm (15 3/4") Nut/Saddle: Urea
- Tuners: Die-cast Chrome (TMW28) Body Finish: Gloss
- Electronics: SYSTEM64 + ART 1-Way Pickup Strings: D'Addario EXP36

COLOR FINISH



APX700IIL/CPX700II-12 Natural

SPECIFICATIONS

Model: APX700II

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 80-90mm (3 1/8"-3 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce ■ Back/Side: Nato or Okume ■ Neck Material: Nato ■ Fingerboard/ Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/ Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) ■ Body Finish: Gloss ■ Electronics: SYSTEM64 + ART 1 Way Pickup ■ Strings: Yamaha FS50BT or D'Addario EXP11

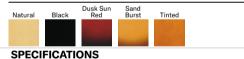
COLOR FINISH



Model: CPX700II

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 95-115mm (3 3/4"-4 1/2") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Spruce Back/Side: Nato or Okume ■ Neck Material: Nato ■ Fingerboard/ Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/ Saddle: Urea ■ Tuners: Die-cast Chrome (TM29T) ■ Body Finish: Gloss ■ Electronics: SYSTEM64 + ART 1 Way Pickup ■ Strings: Yamaha FSSOBT or D'Addario EXP11

COLOR FINISH



Model: APX600/APX600FM

Scale Length: 634mm (25") ■ Body Depth: 80-90mm (3 1/8"-3 9/16")
 Nut Width: 43mm (1 11/16") ■ Top: APX600: Spruce, APX600FM: Flamed
 Maple ■ Back/Side: Locally Sourced Tonewood ■ Neck Material:Locally
 Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard
 Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome
 (TM29T) ■ Body Finish: Gloss ■ Electronics: SYSTEM65 + SRT Piezo Pickup
 COLOR FINISH



Model: CPX600

Source: CFXCUU
Sourc



APX / CPX Body Shape Variation



APX Body Depth: 80-90mm (3 1/8"-3 9/16")

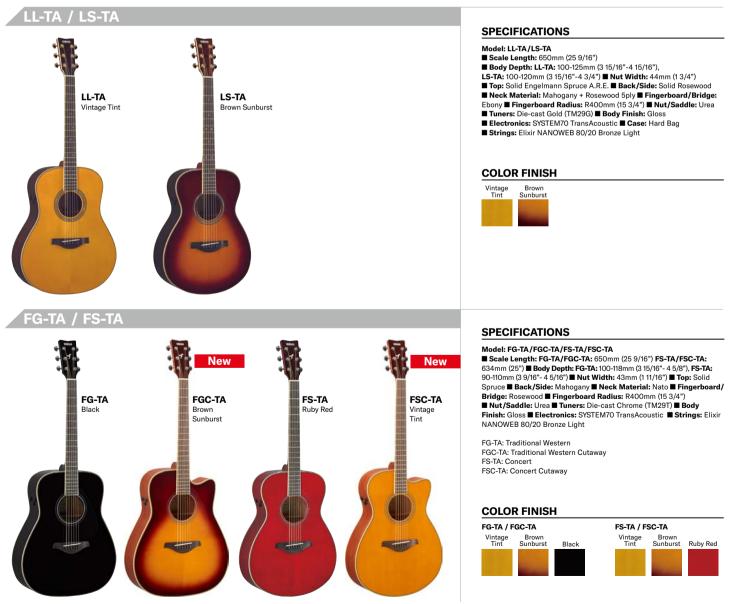
APX's thin-line body combines incredible comfort, easy top-fret access and a sound perfectly suited to on-stage use with bright, clear mids, balanced highs and controlled lows. Specially designed non-scalloped X-type bracing allows the guitar's top to sing and maximizes the resonance of the unique body shape for a full, natural tone. With dynamics, sensitivity and clarity built into the design from day one, APX is a guitar not to be underestimated.



CPX Body Depth: 95-115mm (3 3/4"-4 1/2")

With an exclusive Medium-jumbo body, CPX guitars boast powerful, rich bass combined with smooth, delicate highs and sweet mid-range for an open, modern voice. Non-scalloped X-type bracing ensures a powerful yet controlled tone that allows the guitar to deliver strong, rich acoustic sounds while still remaining clear and usable on-stage.

TransAcoustic Guitar[™]



CG-TA / CSF-TA

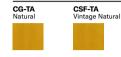


SPECIFICATIONS

Model: CG-TA (Classical)/CSF-TA (Parlor)

Scale Length: CG-TA: 650nm (25 9/16") CSF-TA: 600nm (23 5/8") Body Depth: CG-TA: 94-100nm (3 11/16-3 15/16"), CSF-TA: 85-105mm (3 3/8-4") ■ Nut Width: CG-TA: 52nm (2 1/16"), CSF-TA: 43nm (1 11/16") Top: CG-TA: Solid Spruce, CSF-TA: Solid Sitka Spruce ■ Back/Side: CG-TA: Ovankol, CSF-TA: Mahogany ■ Neck Material: Nato ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: CG-TA: Flat, CSF-TA: R400nm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: CG-TA: Gold (RM-1157G-50XA), CSF-TA: Die-cast Chrome ■ Body Finish: Gloss ■ Electronics: SYSTEM70 TransAcoustic ■ Case: CSF-TA: Hard Bag Strings: CG-TA: Medium (Yamaha S10), CSF Electronics: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



TransAcoustic Guitar Features



LL-TA Provide Superb Acoustic Guitar Sound

A modified non-scalloped bracing design retains the L series' characteristic bright tone while enhancing the low end.



LL-TA High Comfortable Playability

Straighter neck taper and hand-rolled fingerboard edges result in an instrument that can be played for hours without any stress.

The 5-ply neck design creating a strong, stable neck that resists warping.



Actuator

Installed on the inner surface of the guitar back vibrates in response to the vibrations of the strings. The vibrations of the actuator are then conveyed to the body of the guitar, and to the air in and around the guitar body, generating authentic reverb and chorus sounds from inside the body.



Simple Controls

Three simple knobs let you adjust the degree of effect applied and the lineout volume level. Additionally, keeping the controls small minimizes the area of the holes in the body material, reducing acoustic sound loss. (A). Chorus Control

(B). Reverb Control (Room / Hall)

(C). TA Switch / Line Out Volume Control



FG-TA Provide Superb Acoustic Guitar Sound

Louder and stronger sound in the low- to mid-ranges, thanks to cutting-edge acoustic analysis technology developed by the Yamaha R&D Division.

This analysis led to the development of the new scalloped bracing pattern, a new and ideal acoustic structure that maintains the durability of the top board while bringing out the most sound.



Newly Designed Battery Box

Battery box integrated into the end-pin jack. This requires fewer holes in the body, thus reducing acoustic sound loss. Connect the cable from the jack to a PA or amp to use as an acoustic electric guitar.

SILENT Guitar[™]

SLG200S / SLG200N



SLG200NW



SILENT Guitar Features



SRT Powered

SRT Powered is a new system designed to recreate the body resonance of an acoustic guitar in a bodiless guitar. the new SLG body and modelled after the tones of a high-end Yamaha acoustic guitar captured using a carefully selected microphone in a professional recording studio environment. By actually reproducing the sound of an acoustic guitar.



Playability

The slim body of the SLG gives these instruments superb playability, and allows players to switch to playing an electric guitar without any discomfort should the need arise.



Model: SLG200S (Steel Strings Model) Scale Length: 634mm (25") ■ Whole Depth: 85mm (3 11/32") Nut Width: 43mm (1 11/16") ■ Body: Mahogany ■ Frame: Rosewood & Maple ■ Neck: Mahogany ■ Fingerboard/Bridge: Rosewood Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome (RM1242N-4) ■ Body Finish: Gloss (Matt for NT color variation) ■ Electronics: SRT Powered System ■ Case: Original Carry Bag ■ Strings: Yamaha FS50BT or D'Addario EXP11

SPECIFICATIONS

Model: SLG200N (Nylon Strings Model) ■ Scale Length: 650mm (25 9/16") ■ Whole Depth: 87mm (3 7/16")

■ Scale Length: 650mm (25 9/16") ■ Whole Depth: 87mm (3 7/16" ■ Nut Width: 50mm (1 31/32") ■ Body: Mahogany

Frame: Rosewood & Maple II Neck: Mahogany I Fingerboard/ Bridge: Rosewood II Fingerboard Radius: Flat II Nut/Saddle: Urea II Uners: RM1188NB-7B II Body Finish: Gloss (Matt for NT color variation) II Electronics: SRT Powered System II Case: Original Carry Bag II Strings: Medium(Yamaha S10)

COLOR FINISH



SPECIFICATIONS

Model: SLG200NW (Nylon Strings Model)

Scale Length: 650mm (25 9/16") Whole Depth: 87mm (3 7/16")
 Nut Width: 52mm (2 1/16") Body: Mahogany Frame: Rosewood &
 Maple Neck: Mahogany Fingerboard: Ebony Bridge: Rosewood
 Fingerboard Radius: Flat Nut/Saddle: Urea Tuners:
 RM-1388G-7F (Gold) Body Finish: Gloss Electronics: SRT Powered
 System Case: Original Carry Bag Strings: Medium(Yamaha S10)

COLOR FINISH





Functionality

Connect to an external music player to enjoy music playback, enhance your playing with a range of authentic effects, or plug in headphones to enjoy playing in privacy, built-in precision chromatic tuner, compatibility with both batteryand AC power, and a range of other user-friendly features.

Portability

The detachable top section of SLG's frame means that practicality and portability are way beyond that of a conventional guitar.

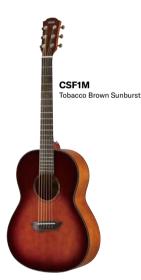


Travel / Mini

CSF3M



CSF1M



APXT2 / APXT2EW



SPECIFICATIONS

Model: CSF3M

Scale Length: 600mm (23 5/8") ■ Body Depth: 85-105mm (3 3/8-4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce ■ Back/Side: Solid Mahogany ■ Neck Material: Nato ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome ■ Body Finish: Gloss ■ Electronics: Passive System (SRT Piezo) ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



SPECIFICATIONS

Model: CSF1M

■ Scale Length: 600mm (23 5/8") ■ Body Depth: 85-105mm (3 3/8-4") ■ Nut Width: 43mm (1 11/16") ■ Top: Solid Sitka Spruce ■ Back/Side: Mahogany ■ Neck Material: Nato ₪ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Die-cast Chrome ■ Body Finish: Gloss ■ Electronics: Passive System (SRT Piezo) ■ Case: Hard Bag ■ Strings: Elixir NANOWEB 80/20 Bronze Light

COLOR FINISH



SPECIFICATIONS

Model: APXT2/APXT2EW

■ Scale Length: 580mm (22 13/16") ■ Body Depth: 65-75mm (2 9/16"-2 15/16") ■ Nut Width: 43mm (1 11/16") ■ Top: APXT2: Spruce, APXT2EW: Mango veneer on Meranti ■ Back/Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/ Bridge: Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Covered Chrome ■ Body Finish: Gloss ■ Electronics: SYSTEM68 + ART 1 Way Pickup ■ Case: Gig Bag



JR2S / JR2 / JR1



GL1



SPECIFICATIONS

Model: JR2S/JR2

 Scale Length: 540mm (21 1/4") ■ Body Depth: 80-90mm

 (3 1/8" -3 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: JR2S: Solid Spruce,

 JR2: Spruce ■ Back/Side: Mahogany Patten UTF (Ultra Thin Film)

 ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge:

 Rosewood ■ Fingerboard Radius: R400mm (15 3/4") ■ Nut/Saddle: Urea

 ■ Tuners: Covered Chrome ■ Body Finish: Gloss ■ Case: Gig Bag

COLOR FINISH



SPECIFICATIONS

Model: JR1

 Scale Length: 540mm (21 1/4") ■ Body Depth: 80-90mm

 (3 1/8" - 3 9/16") ■ Nut Width: 43mm (1 11/16") ■ Top: Spruce

 Back/Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced

 Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius:

 R400mm (15 3/4") ■ Nut/Saddle: Urea ■ Tuners: Covered Chrome

 Body Finish: Gloss ■ Case: Gig Bag

COLOR FINISH



SPECIFICATIONS

Model: GL1

■ Scale Length: 433mm (17") ■ Body Depth: 70mm (2 3/4")

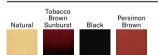
 Scale Length: - Solimit (Y) = Docy Depute Form (Side: Locally Sourced

 Nut Width: + 48mm (I') (R)" | Top: Spruce B Back/(Side: Locally Sourced

 Tonewood B Bridge: Maple E Fingerboard Radius: Flat E Nut/Saddle:

 Urea E Tuners: Chrome (RM-1252X) E Body Finish: Matt

 Case: Gig Bag



NX Series







NTX1



SPECIFICATIONS

Model: NTX5

Scale Length: 650mm (25 9/16") ■ Body Depth: 80-90mm (3 1/8" - 3 9/16") ■ Nut Width: 48mm (1 7/8") ■ Top: Solid European Spruce ■ Back/Side: Solid Walnut ■ Neck Material: African Mahogany ■ Fingerboard: Ebony ■ Bridge: Ebony + Walnut ■ Fingerboard Radius: R600mm (23 5/8") ■ Nut/Saddle: Bone ■ Tuners: Gold w/ Black Shaft (35G1800-BB) ■ Body Finish: Gloss ■ Electronics: Atmosfeel (Undersaddle Pickup + Contact Sensor + Mic) ■ Case: Reinforced Carrying Bag (NTX) Strings: Medium (Yamaha S10)

COLOR FINISH



SPECIFICATIONS

Model: NTX3

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 80-90mm (3 1/8" - 3 9/16") ■ Nut Width: 48mm (1 7/8") ■ Top: Solid Sitka Spruce ■ Back/Side: Solid Walnut ■ Neck Material: African Mahogany ■ Fingerboard: Ebony ■ Bridge: Ebony + Walnut ■ Fingerboard Radius: R600mm (23 5/8") ■ Nut/Saddle: Urea ■ Tuners: Gold w/ Matt Black Shaft (RM1388NB-B06) ■ Body Finish: Gloss ■ Electronics: Atmosfeel (Undersaddle Pickup + Contact Sensor + Mic) ■ Case: Reinforced Carrying Bag (NTX) ■ Strings: Medium (Yamaha S10)

COLOR FINISH



SPECIFICATIONS

Model: NTX1

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 80-90mm (3 1/8" - 3 9/16") ■ Nut Width: 48mm (1 7/8") ■ Top: Solid Sitka Spruce Back/Side: Nato or Okume ■ Neck Material: Nato ■ Fingerboard: Walnut ■ Bridge: Ebony + Walnut ■ Fingerboard Radius: R600mm (23 5/8") ■ Nut/Saddle: Urea ■ Tuners: Chrome w/ Matt Black Shaft (RM1188NB-B06) ■ Body Finish: Gloss ■ Electronics: Undersaddle 3-band EQ preamp with tuner ■ Strings: Medium (Yamaha S10)







NCX3 / NCX3C



NCX1 / NCX1C / NCX1FM



SPECIFICATIONS

Model: NCX5

Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (311/16" - 315/16") ■ Nut Width: 52mm (21/16") ■ Top: Solid European Spruce ■ Back/Side: Solid Walnut ■ Neck Material: African Mahogany Fingerboard: Ebony ■ Bridge: Ebony + Walnut ■ Radius: Flat ■ Nut/Saddle: Bone ■ Tuners: Gold w/ Black Shaft (35G1800-BB) ■ Body Finish: Gloss ■ Electronics: Atmosfeel (Undersaddle Pickup + Contact Sensor + Mic) ■ Case: Reinforced Carrying Bag (NCX) ■ Strings: Medium (Yamaha S10)

COLOR FINISH



SPECIFICATIONS

Model: NCX3/NCX3C

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16" - 3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: NCX3: Solid Sitka Spruce, NCX3C: Solid Western Redcedar ■ Back/Side: Solid Walnut ■ Neck Material: African Mahogany ■ Fingerboard: Ebony Bridge: Ebony + Walnut ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Gold w/ Matt Black Shaft (RM1388NB-B06) ■ Body Finish: Gloss ■ Electronics: Atmosfeel (Undersaddle Pickup + Contact Sensor + Mic) ■ Case: Reinforced Carrying Bag (NCX) ■ Strings: Medium (Yamaha St0)

COLOR FINISH



SPECIFICATIONS

Model: NCX1/ NCX1C

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (311/16" - 315/16") ■ Nut Width: 52mm (2 1/16") ■ Top: NCX1: Solid Sitka Spruce, NCX1C: Solid Western Redcedar ■ Back/Side: Nato or Okume ■ Neck Material: Nato ■ Fingerboard: Walnut ■ Bridge: Ebony + Walnut ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Chrome w/ Matt Black Shaft (RM1188NB-B06) ■ Body Finish: Gloss ■ Electronics: Undersaddle 3-band EQ preamp with tuner ■ Strings: Medium (Yamaha S10)

SPECIFICATIONS

Model: NCX1FM

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16" - 3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: Solid Sitka Spruce ■ Back/Side: Flame Maple ■ Neck Material: Nato Fingerboard: Walnut ■ Bridge: Ebony + Walnut ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Chrome w/ Matt Black Shaft (RM1188NB-B06) ■ Body Finish: Matt ■ Electronics: Undersaddle 3-band EQ preamp with tuner ■ Strings: Medium (Yamaha S10)

COLOR FINISH

Natural

NX Series Features



NTX

Comfortable for electric and steel-string players

- 1 Slimmer neck profile and more narrow nut width than a typical nylon string
- 2 Electric guitarists will find the thinline body more comfortable
- 3 Oval rosette



NCX

Familiar choice for nylon-string players

- 1 Traditional neck profile and width
- 2 Traditional classical guitar body depth
- 3 Circular rosette



Bracing

As a result of precise measurement and experimentation, several refinements were made that enhance low-frequency response without compromising durability. These changes were further refined to emphasize the natural characteristics of specific tonewoods, and optimized for each body silhouette.



Style

With their sleek single-cutaway body shapes, appealing wood choices, colorful rosette patterns, and tasteful appointments, NX Series guitars are designed for contemporary players seeking the perfect combination of comfort and style.



Atmosfeel Pickup and Preamp System

The Yamaha Atmosfeel pickup system provides unparalleled amplified sound even at performance-level volumes. An undersaddle piezo pickup with individual string sensors captures only the mid and low-mid frequencies (eliminating

thecharacteristic brittleness of piezo pickups), while a unique synthetic sheet transducer captures the highs, and an internal microphone captures overall body resonance and "airness".

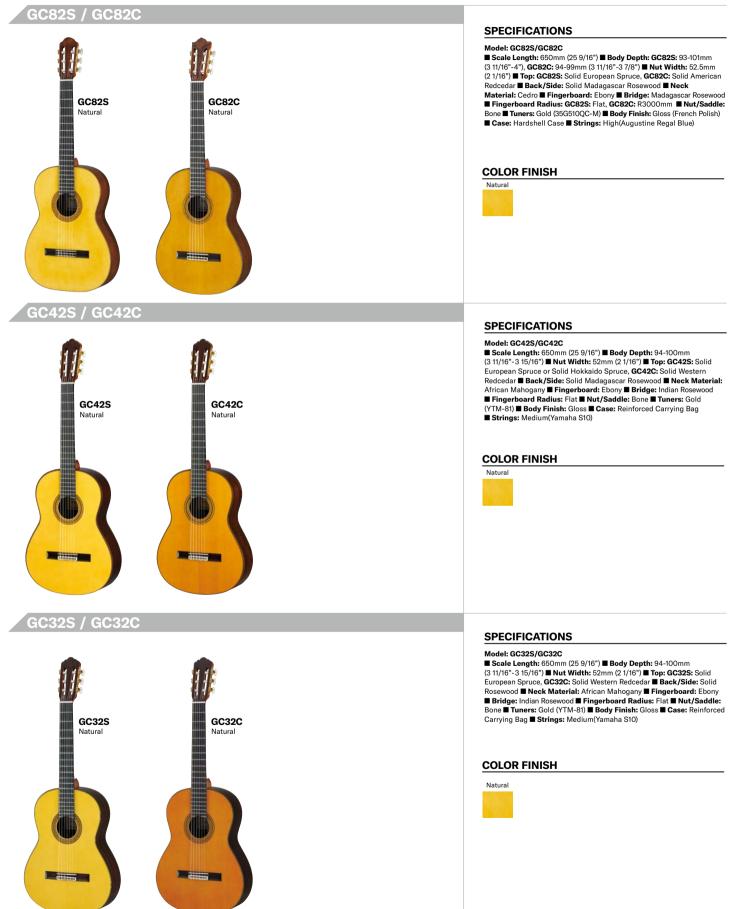


Atmosfeel Controls

The simple and intuitive Atmosfeel preamp controls let you blend the microphone sound into the premixed pickup sound.

These simplified controls mean that guitarists are able to dial in the desired settings quickly and without the need to actually look at the controls.

GC Series





GC12S / GC12C



SPECIFICATIONS

Model: GC22S/GC22C

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16"-3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: GC22S: Solid European Spruce, GC22C: Solid Western Redcedar ■ Back/Side: Solid Rosewood ■ Neck Material: African Mahogany ■ Fingerboard: Ebony ■ Bridge: Rosewood ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Gold (YTM-81) ■ Body Finsh: Gloss ■ Case: Reinforced Carrying Bag ■ Strings: Medium(Yamaha S10)





SPECIFICATIONS

Model: GC12S/GC12C

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16"-3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: GC125: Solid European Spruce, GC12C: Solid Western Redcedar ■ Back/Side: Solid Mahogany ■ Neck Material: African Mahogany ■ Fingerboard: Ebony ■ Bridge: Rosewood ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Gold (YTM-81) ■ Body Finish: Gloss ■ Case: Reinforced Carrying Bag ■ Strings: Medium(Yamaha S10)

COLOR FINISH



GC Series Features



Wood Selections

It takes a tremendous amount of skill and experience to be able to select the right woods and combinations of woods for an instrument that will bear the Yamaha name.



Yamaha name.

Neck Shaping Necks on the Grand Concert series are shaved one by one by a luthier using his sensitive hands to feel the curvature of the neck, making it fit perfectly for smoother finger movement and solid stability.



Bracing Pattern

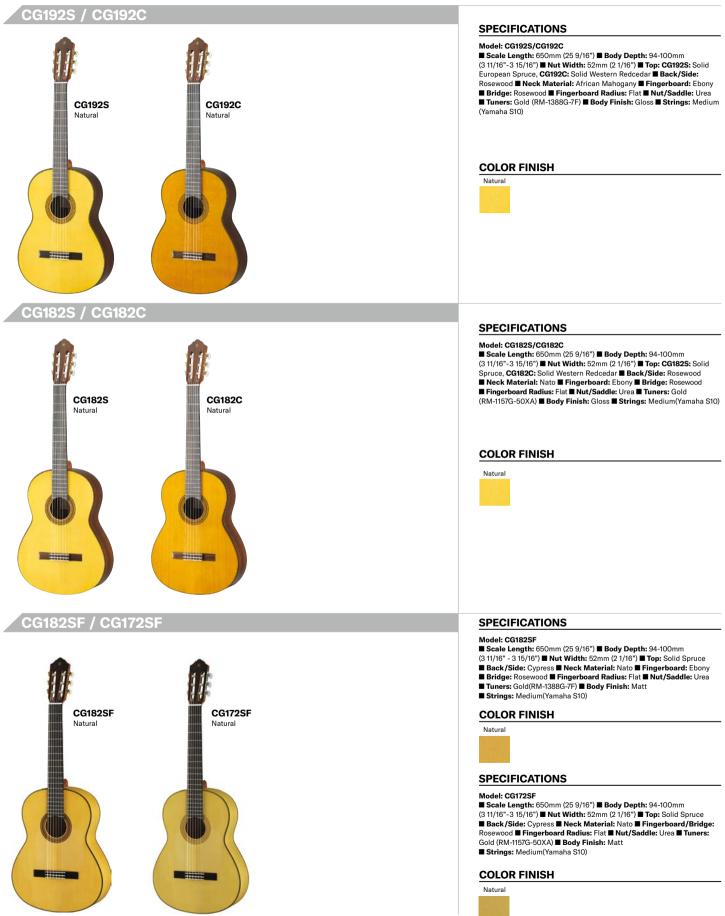
The new GC series, Yamaha has improved upon this shape and design delivering greater volume and response, bright and clear high-end, and rich bass.

* Bracing shape and design vary for each model.

Finish

Shellac is a natural finish made from the resin secreted by the lac bug. Multiple applications of thin layers of shellac allow the top to vibrate freely delivering superior response and resonance. (only for GC82S and GC82C)

CG Series



CG162S / CG162C



CG142S / CG142C



CG122MS / CG122MC



SPECIFICATIONS

Model: CG162S/CG162C Moder: Carocs/Carocs **Scale Length:** 650mm (25 9/16") **■ Body Depth:** 94-100mm (3 11/16"-3 15/16") **■ Nut Width:** 52mm (2 1/16") **■ Top: CG1625:** Solid Spruce, CG162C: Solid Western Redcedar ■ Back/Side: Ovankol ■ Neck Material: Nato ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Gold (RM-1157G-50XA)
Body Finish: Gloss
Strings: Medium(Yamaha S10)



Natural

SPECIFICATIONS

Model: CG142S/CG142C

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16" - 315/16") INUt Width: 52mm (2 1/16") I Top: CG1425: Solid Spruce, CG142C: Solid American Redcedar I Back/Side: Nato

■ Neck Material: Nato ■ Fingerboard/Bridge: Rosewood

- Fingerboard Radius: Flat Nut/Saddle: Urea Tuners: Chrome(RM-1157N-50XA) Body Finish: Gloss
- Strings: Medium(Yamaha S10)

COLOR FINISH



SPECIFICATIONS

Model: CG122MS/CG122MC

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16"-3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: CG122MS: Solid Spruce, CG122MC: Solid American Redcedar ■ Back/Side: Nato Neck Material: Nato
Fingerboard/Bridge: Rosewood
Fingerboard Radius: Flat **II Nut/Saddle:** Urea **II Tuners:** Chrome (RM-1157N-50XA) **II Body Finish:** Matt **II Strings:** Medium(Yamaha S10)





CG Series Features



New bracing pattern, thinner bridge plate

The new CG series features a new bracing pattern that delivers excellent response and rich resonance. These guitars also feature a bridge plate that efficiently transfers string vibration to the guitar top.



SPECIFICATIONS

Model: CG102

- Scale Length: 650mm (25 9/16") Body Depth: 94-100mm
- (3 11/16"-3 15/16") Nut Width: 52mm (2 1/16") Top: Spruce ■ Back/Side: Nato ■ Neck Material: Locally Sourced Tonewood
- Fingerboard/Bridge: Rosewood Fingerboard Radius: Flat
- Nut/Saddle: Urea Tuners: Chrome (RM-1252X)
 Body Finish: Gloss

SPECIFICATIONS

- Model: CGX102
- Scale Length: 650mm (25 9/16") Body Depth: 94-100mm
- (3 11/16"-3 15/16") INut Width: 52mm (2 1/16") Top: Spruce Back/Side: Nato Neck Material: Locally Sourced Tonewood
- Fingerboard/Bridge: Rosewood Fingerboard Radius: Flat
- Nut/Saddle: Urea Tuners: Chrome (RM-1252X)
 Body Finish: Gloss Electronics: SYSTEM68 + ART 1way Pickup

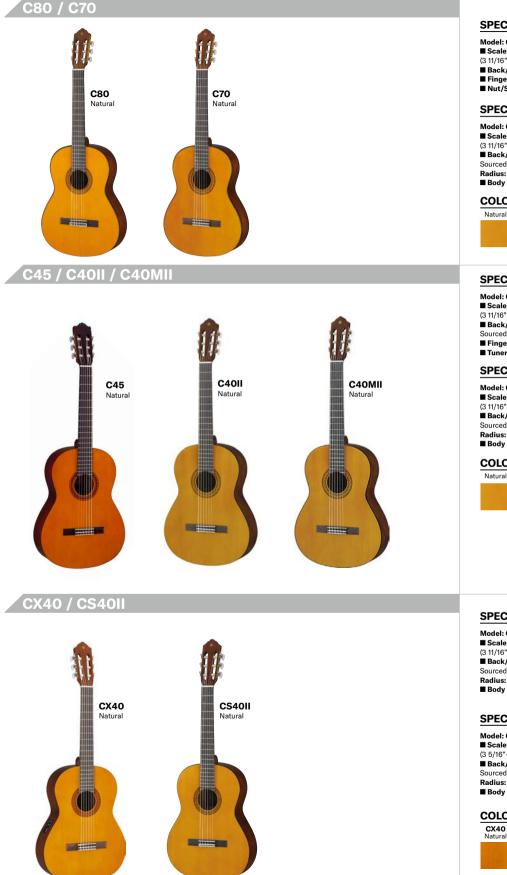
COLOR FINISH



Stable Neck Condition

Necks on the Grand Concert series are shaved one by one by a luthier using his sensitive hands to feel the curvature of the neck, making it fit perfectly for smoother finger movement and solid stability.

C Series



SPECIFICATIONS

Model: C80

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16"-3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: Spruce

■ Back/Side: Nato ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: Flat

■ Nut/Saddle: Urea ■ Tuners: Gold (YTM-06) ■ Body Finish: Gloss

SPECIFICATIONS

Model: C70

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16"-3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: Spruce ■ Back/Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: Flat INut/Saddle: Urea Tuners: Gold(YTM-06) Body Finish: Gloss

COLOR FINISH



SPECIFICATIONS

Model: C45

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16" - 3 15/16") **I Nut Width:** 52mm (2 1/16") **I Top:** Spruce ■ Back/Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: Flat ■ Nut/Saddle: Urea

■ Tuners: Chrome (RM-1252X) ■ Body Finish: Gloss

SPECIFICATIONS

Model: C40II/C40MII

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16" - 3 15/16") ■ Nut Width: 52mm (2 1/16") ■ Top: Spruce Back/Side: Locally Sourced Tonewood ■ Fingerboard/Bridge: Rosewood ■ Fingerboard Radius: Flat INut/Saddle: Urea Tuners: Chrome (RM-1252X) Body Finish: C40II: Gloss, C40MII: Matt

COLOR FINISH

SPECIFICATIONS

Model: CX40

■ Scale Length: 650mm (25 9/16") ■ Body Depth: 94-100mm (3 11/16"-3 15/16") **I** Nut Width: 52mm (2 1/16") **I** Top: Spruce **Back/Side:** Locally Sourced Tonewood **I** Neck Material: Locally Sourced Tonewood E Fingerboard/Bridge: Rosewood E Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Chrome (RM-1252X)

Body Finish: Gloss Electronics: SYSTEM50(Passive) + Piezo Pickup

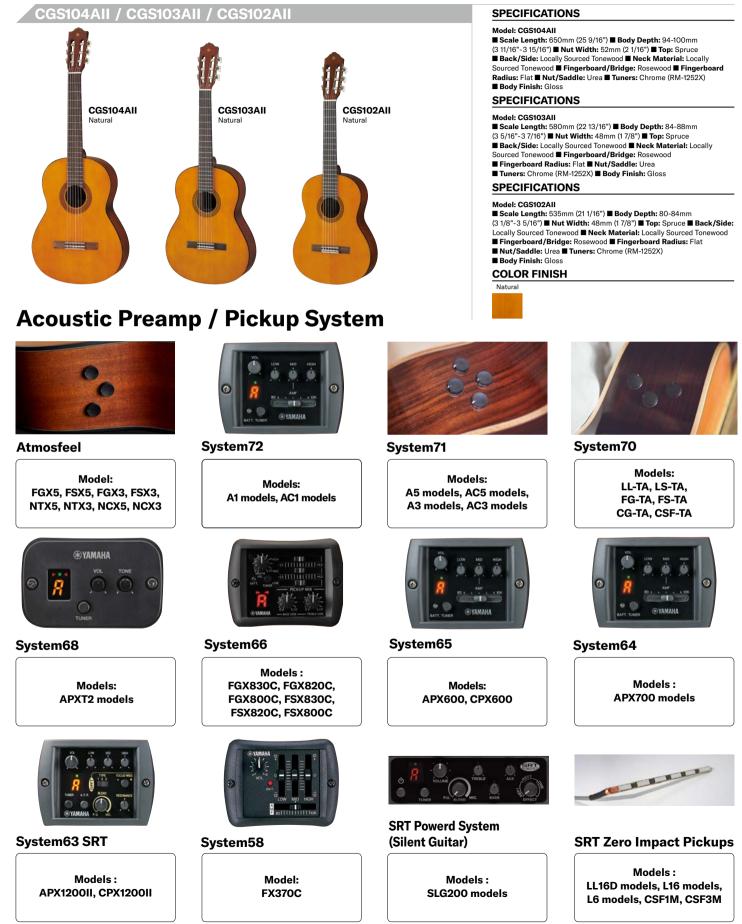
SPECIFICATIONS

Model: CS40II

■ Scale Length: 580mm (22 13/16") ■ Body Depth: 84-88mm (3 5/16"-3 7/16") ■ Nut Width: 48mm (1 7/8") ■ Top: Spruce ■ Back/Side: Locally Sourced Tonewood ■ Neck Material: Locally Sourced Tonewood Fingerboard/Bridge: Rosewood Fingerboard Radius: Flat ■ Nut/Saddle: Urea ■ Tuners: Chrome (RM-1252X) Body Finish: Gloss



CGS Series



Revstar refines the look, sound, and feel of Yamaha's original Revstar® guitar series. It has café racer-inspired finishes and features a chambered body developed using Yamaha's exclusive Acoustic Design process to enhance tone, reduce weight, and ensure optimal balance. Dual Alnico V humbucking pickups or P90's pick up deliver a powerful sound with a warm midrange. A push/pull Dry Switch high-pass filter built into the Tone knob provides more prominent highs and tighter bass without the decreased volume and added hum of coil-splitting. The RSE20L model for left-handed players is also available.

REVSTAR





REVSTAR Features



Chambered Body with Acoustic Design

All new Revstar models feature chambered bodies developed with Yamaha's Acoustic Design process. This process uses advanced measurement and modeling tools to develop chambering patterns that sculpt the desired tone and increase resonance, in addition to lowering weight and optimizing balance.



Carbon Reinforcement

Implemented as part of the Acoustic Design process, Revstar Professional and Standard models feature carbon-reinforced necks. Professional models also use carbon reinforcement in the body.



Dry Switch

Introduced with the original Revstar models, this high-pass filter circuit brightens tone without the power drop or additional noise that can accompany conventional coil splits.



Focus Switch

This boost function shifts the resonant peaks of the guitar's tone and increases power, evoking overwound pickups. Try it for a "rolled off" jazz tone, or to aggressively push the front of an amp.



YGD Pickups

Designed from the ground up, Revstar features specially wound YGD pickups that are perfectly matched to each guitar.

Two humbuckers, or two P90-style single-coil pickups option for Professional and Standard Models.



5-Way Switching

This original circuit slightly delays the opposite pickup in positions 2 and 4, endowing two-pickup guitars with the versatility of three-pickup guitars.

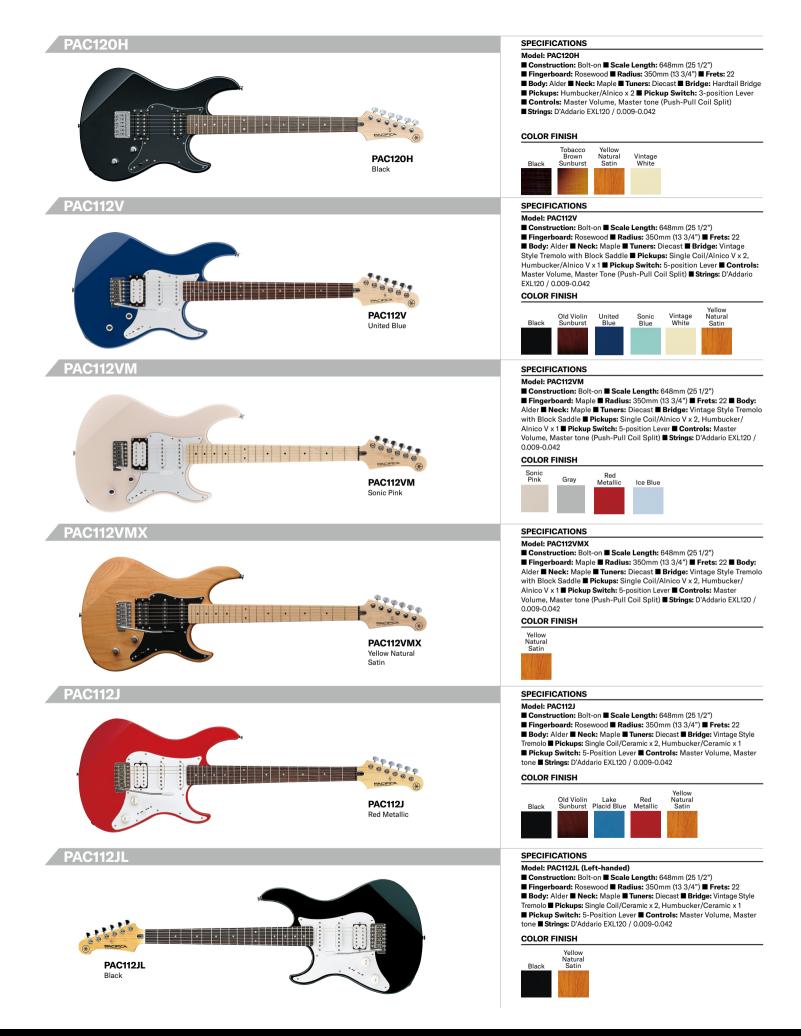
5-Way switching is for Professional and Standard Models.

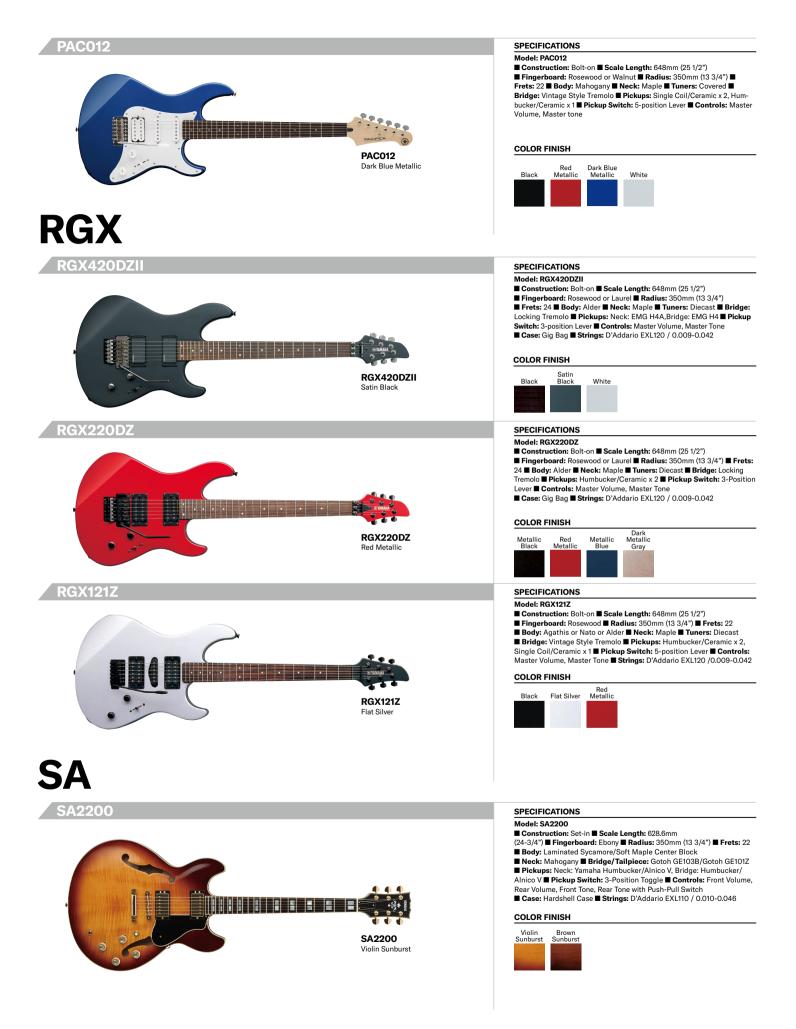
3-Way Switching is for Element Models.

SG









ELECTRIC GUITARS 36

GIGMAKER

ERG121GPI

ERG121GPI Black





ELECTRIC GUITAR PACK

EG112GPII

ELECTRIC GUITAR PACK



rings Winder

Guitar/ Bass Tuner YT100 GMAT

SPECIFICATIONS

Model: ERG121GPII

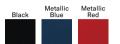
Construction: Bolt-on Scale Length: 648mm (25-1/2")

Fingerboard: Rosewood or Laurel ■ Radius: 350mm (13-3/4") ■ Frets: 22 ■ Body: Basswood ■ Neck: Maple ■ Pickups: Single Coil/

Package Model of EG121GPII

Contents: Guitar Amplifier GA15, Guitar/Bass Auto Tuner YT100, Gig bag, Gauge set, Strap, Strings winder, Picks, Cable

COLOR FINISH



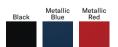
SPECIFI	CATIONS
Model: EG1	12GPII
Construc	tion: Bolt-on E Scale Length: 648mm (25-1/2")
Fingerboa	ard: Rosewood or Laurel E Radius: 350mm (13-3/4")
■ Frets: 22	Body: Basswood Neck: Maple Pickups: Single Coil/
Ceramic x 2	Humbucker/Ceramic x 1 Pickun Switch: 5-Position Leve

Ceramic x 2, Humbucker/Ceramic x 1 **■ Pickup Switch:** 5-Position Lever **■ Controls:** Master Volume, Master Tone

Package Model of EG112GPII

Contents: Guitar Amplifier GA15, Guitar/Bass Auto Tuner YT100, Gig bag, Gauge set, Strap, Strings winder, Picks, Cable

COLOR FINISH



Strap

Picks

Cable

BB Series





BB Series Features

Alder/Maple/Alder Body Construction



Multi-laminated body construction. The hard maple center increases body stiffness and accentuates midrange to cut through the mix and allows a more uniform transmission of vibrations. (Pro and 700 Series only)

6-Bolt Miter Neck Joint



Miter bolting holds the neck closer and tighter to the body fusing these two separate components into one. (400 series and above)

Five-Piece Neck



Durable construction resists warping and twisting. (400 series and above)

Custom-Wound Pickups



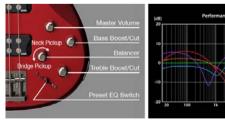
BB's custom-wound pickups are designed to fit standard pickup cavities and feature a medium-high output with vintage voicing for great tone in any setting.

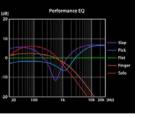
TRBX





TRBX Features

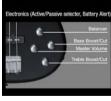




TRBX300 models feature Yamaha's exclusive Perfomance EQ active circuit with five performance-tuned full spectrum EQ curves optimized to give instant access to essential sounds along with powerful 2-band master equalization to shape and define your tone.

TRBX500 models feature an audiophile-grade active/passive circuit for fine tonal control and extreme flexibility. The advanced design offers a level-matched output whether in passive or active mode and tone-switching circuitry that seamlessly moves from treble control to master passive tone.

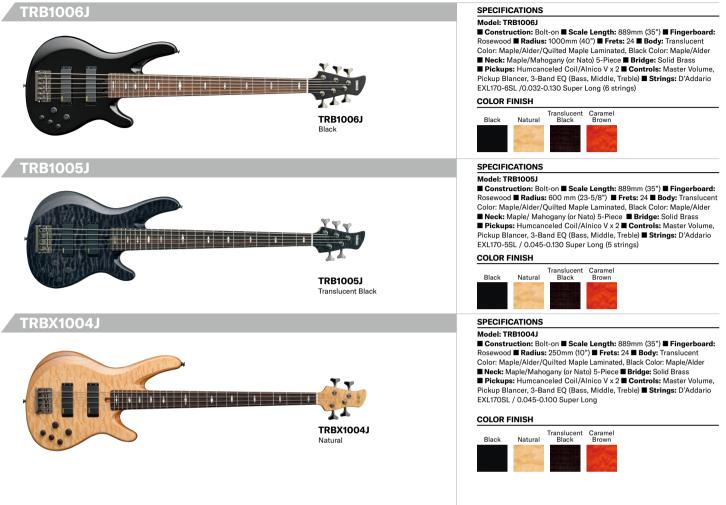
TRBX200 Series



TRBX200 model features a powerful 2-band active preamp for optimizing your sound. The bass knob will boost or cut your low end for round,

jazzy thump. The treble control will determine the clarity and cut you hear. And a turn of the pickup blend knob further opens up the tonal options.

TRB



TRB Features

5-Piece Neck



The 5-piece maple neck is designed with a 35-inch (889mm) super long scale and 24-frets. The neck on the TRB1006J is fitted with double truss rods to sufficiently counter tension.



Hum-canceling type Alnico V pickups produce clear tone, fer a wide tonal range and deliver a heavy bass sound with presence.

Solid Brass Bridge



The brass bridge transmits string vibration to the body with great efficiency.

Active 5-Control Circuit



he active 5-control circuit provides access to a wide range of tonal possibilities. Everything from subtle variations in tonal nuance to dynamic sound output is possible.

- 1. Pickup Balancer
- 2. Master Volume
- 3. Bass 4. Middle 5. Treble

Signature

PAC1611MS

MIKE STERN SIGNATURE MODEL

From his days with the Brecker Brothers and Miles Davis to his string of successful solo albums and tours, Mike Stern's credentials are indisputable. Throughout his career as one of the reigning kings of modern jazz guitar, Mike has relied on single-cutaway guitars. His devotion to that instrument is reflected in the Mike Stern signature model, the PAC1611MS.



PAC1611MS Features

Controls and Pickups



A Seymour Duncan '59 in the neck position offers a smooth, defined tone for chords, while the Hot Rails in the bridge delivers fat sustain.

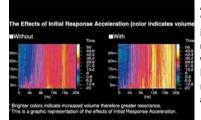
SPECIFICATIONS

Construction: Bolt-on ■ Scale Length: 648mm (25 1/2")
 Fingerboard: One Piece Maple ■ Radius: 184mm (7 1/4") ■ Frets: 22
 Body: Light Ash ■ Neck: Maple ■ Tuners: GOTOH SD91-05M-L
 Bridge: Six Saddle Hard Tail ■ Pickups: Neck: Seymour Duncan SH-1n
 Zeb Rev, Bridge: Seymour Duncan STHR-1b ■ Pickup Switch: 3-Position
 Lever ■ Controls: Master Volume, Master Tone ■ Strings: D'Addario
 EXL110 / 0.010-0.046 ■ Special Features: I.R.A. Treatment





I.R.A. / Initial Response Acceleration



Any guitar benefits from being "played in," a process in which the instrument matures and opens up as the stresses between the wood and finish, neck and fingerboard, and body and hardware are released, resulting in better sound and playability.

ATTITUDE LIMITED 3

BILLY SHEEHAN SIGNATURE MODEL

Billy Sheehan's legendary Attitude is reborn. Hand-crafted in Yamaha Music Craft, Attitude LTD3 features Billy's sound taken to a new level, with refined characteristics only possible thanks to Yamaha's original design and technology.

Attitude's low-end is powerful and bold, yet tight and controlled. The highs are clear and musical and the mid drives with a power rarely heard. The latest technology, including our spline jointed body and exclusive ARE and IRA wood treatments together with newly designed pickups and a totally reworked neck joint make this bass something else. And with Billy's involvement every step of the way, playability is like no other guitar. It's clearly an Attitude, but it's an Attitude like you've never heard it before.



SPECIFICATIONS

Model: ATTITUDE LIMITED 3

■ Construction: Bolt-on (Miter bolting) ■ Scale Length: 863.6mm (34") ■ Fingerboard: Maple (Scallopps from frets 17th through 21th)

■ Radius: 250mm (10") ■ Frets: 21 ■ Body: Alder 3-Piece with Spline Joint ■ Neck: Maple ■ Tuners: Gotoh GB2 with Hipshot D-Tuner ■ Bridge: Solid Brass ■ Pickups: Neck: Yamaha Designed DiMarzio Woofer Pickup, Middle: DiMarzio WillPower ■ Controls: Front Volume, Front Tone, Rear Volume, Woofer High Cut Switch ■ Case: Hardshell Case ■ Strings: D'Addario EXL170 / 0.045-0.100 ■ Special Features: A.R.E. / I.R.A. Treatment

COLOR FINISH Sonic Blue Black Black Milly Gau

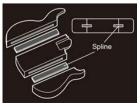


ATTITUDE LIMITED 3 Features

Pickups



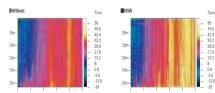
Spline Joint



Billy's signature sound comes from Yamaha Designed DiMarzio Woofer Pickup. Combining its heavy, powerful low-end and solid fundamental with a DiMarzio designed pickup at the middle position delivers an incredible tonal range and a strong presence within the band.

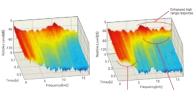
This body structure makes Attitude LTDIII far more resonant than conventional 2 or 3-piece body instruments. Vibrations are transferred easily through the body for an immense, vibrant and loud tone that is unmistakably Attitude.

I.R.A. / Initial Response Acceleration



Any guitar benefits from being "played in," a process in which the instrument matures and opens up as the stresses between the wood and finish, neck and fingerboard, and body and hardware are released, resulting in better sound and playability.

A.R.E / Acoustic Resonance Enhancement



An original wood reforming technology developed by Yamaha. Through precise control of temperature, humidity, and atmospheric pressure, the molecular properties of the wood can be manipulated into a more acoustically ideal condition, similar to the molecular characteristics of woods in instruments that have been played for years.

BBNE2

NATHAN EAST SIGNATURE MODEL

Nathan East has appeared on countless albums and has toured with some of the biggest names in modern music. Whether he's playing blues with Eric Clapton, pop with Phil Collins, or contemporary jazz with Fourplay, Nathan relies on his BBNE2 signature 5-string bass to deliver the tone he needs.



BBNE2 Features

Pickups



The stack type pickups are designed in collaboration with Nathan East. The Alnico V pickups include hum-canceling coils.

Indivisual Bridge Pieces



The bridge consists of individual bridge pieces that reduce interference from other string vibration delivering a purer tone.

Active Electronics



The bridge consists of individual bridge pieces that reduce interference from other string vibration delivering a purer tone. 1. Pickup Balancer

- 2. Master Volume 3. Bass
- 4. Middle 5. Treble
- 6. Mid Cut Frequency
- 7. Mid Cut On/Off Switch

TRBJP2

JOHN PATITUCCI SIGNATURE MODEL

In the nearly 20 years since John Patitucci first gained recognition as a member of Chick Corea's legendary Elektric Band, he has established himself as one of the best jazz bassists of his time. Shifting seamlessly from bandleader to respected sideman, John relies on his TRBJPII signature 6-string bass to fit any role.



SPECIFICATIONS

Model: TRBIP2

■ Construction: Bolt-on ■ Scale Length: 889mm (35") ■ Fingerboard: Ebony **E Radius:** 1000mm (40") **E Frets:** 26 **E Body:** Figured Maple/Ash/ Alder/Maple
Neck: Maple 3-Piece
Tuners: Gotoh GB72
Bridge: Solid Brass
Pickups: Yamaha Custom Side-by-Side Type Double coil / Alnico V x 2 **Controls:** Master Volume, Pickup Balancer, 3-Band EQ(Bass, Middle, Treble) **Case:** Hardshell Case **Strings:** D'Addario EXL170-6SL / 0.032-0.130 Super Long (6 strings)



TRBJP2 Features



White Perloid Peg Heads

White perloid peg heads aid in balancing the super long scale neck while adding great looks.



Custom Pickups

Pickups are a custom Alnico V design. The low-noise side-by-side double-coil pickups deliver clear tonal image even when playing chords.



Active Electronics

The 5-control active electronics system offers a wide palette of tonal variation. Everything from subtle variations in tonal nuance to dynamic sound output is possible.

- 1. Pickup Balancer 2. Master Volume
- 3. Bass 4. Middle 5. Treble

SPECIFICATIONS

Model: BBNE2

COLOR FINISH Black

White

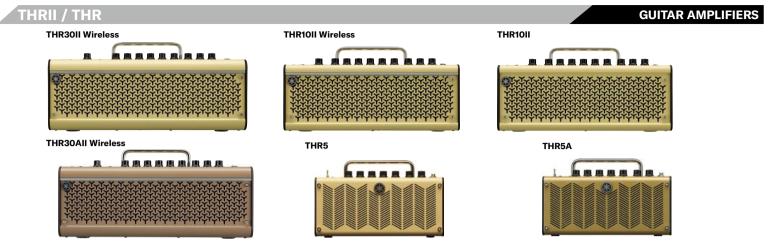
Nation Zait

■ Construction: Neck Through ■ Scale Length: 863.6mm (34")

Fingerboard: Ebony E Radius: 600 mm (23-5/8") Frets: 24 E Body:

Maple/Alder
Neck: Maple/Mahogany 5pcs
Tuners: Gotoh GB72
Bridge: Yamaha Original Bridge
Pickups: Yamaha Custom Stack Type/ Alnico V x 2 ■ Controls: Master Volume, Pickup Balancer, 3-Band EQ, Mid Cut Frequency, Mid Cut On-Off Switch ■ Case: Hardshell Case ■ Strings: D'Addario EXL170-5 / 0.045-0.130 (5 strings)

AMPLIFIERS



SPECIFICATIONS

	THR30II Wireless	THR10II Wireless	THR10II	THR30IIA Wireless	THR5	THR5A	
Атр Туре	15 Guitar Amp Models, 3 Acoustic Models, 3 Bass Models, 3 Flat Voicings	5 Guitar Amp Models (+10 via app), 1 Acc (+2 via app), 1 Flat V		5 Tone type (3 Acoustic Models, 1 Nylon Model, Flat)	CLEAN, CRUNCH, LEAD, BRIT HI, MODERN	CONDENSER*, DYNAMIC*, TUBE*, NYLON*, EG CLN (*Mic simulation)	
Effects	CHORUS, FLANGER, PHASER, TREMOI	LO, ECHO, ECHO/REV, SPRING REVERB, H GATE ('only available in the editor application)	CHORUS, CHORUS/DELAY, DELAY, SHORT REVERB, LONG REVERB, STEREO IMAGER, MIC/INST REVERB, *COMPRESSOR (*only available in the editor appli- cation)	CHORUS, FLANGER, PHASER, TREMOLO, DELAY, DELAY/REVERB, SPRING REVERB, HALL REVERB, *COMPRESSOR, *NOISE GATE (*only available in the THR Editor)	COMPRESSOR, COMPRESSOR/ CHORUS, CHORUS, FLANGER*, PHASER*, TREMOLO*, DELAY, DELAY/REVERB, HALL REVERB, SPRING REVERB*, *NOISE GATE (*only available in the THR Editor)		
Bluetooth		Audio/	/MIDI			N/A	
Guitar Wireless	Yes *Requires Line 6 G10T	transmitter (sold separately)	N/A	Yes *Requires Line 6 G10T transmitter (sold separately) *G10TII is also compatible	N/A		
Chromatic Tuner	r Yes						
Controller/Switch	AMP, GAIN, MASTER, BASS, MIDDLE, T	IREBLE, EFFECT, ECHO/REV, GUITAR OU Switch x 5, TAP/TUNER Switch	TONE SELECT, STEREO IMAGER, TONE BLEND, BASS, MIDDLE, TREBLE, EFFECT, REVERB, VOLUME, MIC/INST REVERB, MIC/INST VOL- UME, MIC/INST GAIN, USER MEMO- RY Switch x 5, TAP/TUNER Switch	AMP, GAIN, MASTER, TONE, EFFECT, DLY/REV, VOLUME, TAP/TUNER Switch	MIC TYPE, BLEND/GAIN, MAS- TER, TONE, EFFECT, DLY/REV, VOLUME, TAP/TUNER Switch		
Connections	INPUT (1/4"), AUX (Stereo Mini), PHONES (Stereo Mini), LINE OUT L/R (1/4" x2), DC IN, USB Audio Class 2.0 compliant (Stereo Mini), LINE OUT (1/4"), AUX (Stereo Mini), PHONES (Stereo Mini), DC IN, USB Audio (Stereo Mini), LINE OU (Stereo Mini), LINE OU			GUITAR INPUT (1/4"), MIC/INST INTPUT (XLR, 1/4"), AUX (Stereo Mini), PHONES (Stereo Mini), LINE OUT L/R (1/4" x2), DC IN, USB Audio Class 2.0 compliant	INPUT (Standard Mono Phone), PHONES (Standard Stereo Phone), AUX IN (Stereo Mini), USB		
Speakers	3.5"(9cm) Full Range x 2	3.1"(8cm) Fu	III Range x 2	3.5" (9 cm) Full Range x 2	3.1"(8cm) Full Range x 2		
Rated Output	30W (15W + 15W) Battery: 15W (7.5W + 7.5W)	20W (10W + 10W), Battery: 15W (7.5W + 7.5W)	20W (10W + 10W)	30W (15W + 15W), Battery: 15W (7.5W + 7.5W)		(5W + 5W)	
Power Source		hargeable Battery	AC Adapter	AC Adaptor/Rechargeable Battery	AC Adaptor/Battery (AA x 8)		
Dimensions (W x H x D)	*Battery life: Approx. 5 hrs. X Chapter 420 X 195 X 155mm 368 X183 X140mm			*Battery life: Approx. 5 hrs. 420 X 195 X 155mm	*Battery life: Approx. 6 hrs. 271 X 167 X 120mm		
Weight	4.3kg	3.2kg	3.0kg	4.4kg	2.0kg		
Accessories	AC Adapter (15V	3A), Quick Guide, Cubase Al Download In	formation Sheet	AC Adapter (15V 3A), Quick Guide, Cubase AI Download Information Sheet	AC Adapter, USB Cable, Stereo Mini Cable, Owner's Manual, Cubase Al Download Information Sheet		

* Specifications and appearance may change without notice.

GUITAR AMPLIFIERS



FEATURES

- Input/Output: INPUT/AUX-IN/Headphone
- Power supply: AC120V, 60Hz
- Output Power: 15W
- Power Consumption: 19W
- Speaker: 16cm x 1
- · Controls: DRIVE-GAIN, DRIVE-VOLUME, DRIVE/CLEAN,
- CLEAN-VOLUME, EQUALIZATION-TREBLE, EQUALIZATION-MIDDLE, EQUALIZATION-BASS, POWER
- Dimensions: 291mm (W) x 300mm (L) x 189mm (D)
- Weight: 5kg (11lbs)

GA15II

ACCESSORIES

ELECTRIC GUITAR STRINGS

					_		
GSA-505 GSA-505 Super Light Gauge GSA-50H Heavy Bottom Gauge	GSA-50L Light Gauge	Canada Canada YAMAHA *	0	I©)	-10		
GSX High Grade Series		TUNERS					
GSX-15OX Extra Light Gauge Gauge Gauge Gauge	GSX-150L Light Gauge		YT-100 Guitar and Bass	Tuner		YTC-5 Clip-on Tur and Bass	ner for Guitar
H Regular Series							
H-1070 Extra Light Gauge H-1060 Super Light Gauge		GUITAR	STRAPS				
BASS GUITAR STRINGS		SP-141 Guitar Str	rap		YAMAHA		
BSA Standard Series							
BSA-200L Long Scale Light Gauge		GUITAR I				1	
H Regular Series		M	H	and the second sec	100	and the second sec	**
H-4030 II Long Scale Light Gauge	H-4070 II Medium Scale Light Gauge	GP-101M	GP-101H	GP-501M	GP-501H	GP-502M	GP-502H
	-	H		Ħ	M	M	H
FOLK GUITAR STRINGS		GP-107H	GP-107M	GP-106H	GP-106M	GP-102M	GP-102H
FS510 Compound Gauge FS530 Medium Gauge	FS50BT Light Gauge	CARRY B	AG				
FS520 Light Gauge	Super Light		THRBG1 Carry bag f	for THR series			

CLASSICAL GUITAR STRINGS

GUITAR STRINGS SPECIFICATION / GAUGE CHART

ELECTRIC GUITAR STRINGS (GSA STANDARD SERIES)

MODEL	DESCRIPTION	1st String	2nd String	3rd String	4th String	5th String	6th String
GSA-50S	Superlight Guage	0.009	2nd String 0.011	0.016	4th String 0.024	0.032	0.042
GSA-505	Heavy Buttom Guage	0.009	0.011	0.016	0.024	0.032	0.042
GSA-50L	Light Guage	0.010	0.013	0.017	0.026	0.036	0.046
GSA-SUL	Light Guage	0.010	0.013	0.017	0.020	0.030	0.040
ELECTRIC	GUITAR STRINGS (GSX S	ERIES)					
MODEL	DESCRIPTION	1st String	2nd String	3rd String	4th String	5th String	6th String
GSX-150X	Extra Light Guage	0.008	0.011	0.014	0.022	0.030	0.038
GSX-150S	Super Light Guage	0.009	0.011	0.016	0.024	0.032	0.042
GSX-150L	Light Guage	0.010	0.013	0.017	0.026	0.036	0.046
ELECTRIC	GUITAR STRINGS (H REG	ULAR SERIES)				
MODEL	DESCRIPTION	1st String	2nd String	3rd String	4th String	5th String	6th String
H-1070	Extra Light Guage	0.008	0.010	0.014	0.023	0.029	0.037
H-1070	Super Light Guage	0.009	0.010	0.014	0.025	0.029	0.042
H-1020	Light Guage	0.010	0.013	0.017	0.026	0.032	0.046
11-1020	Light Guage	0.010	0.013	0.017	0.020	0.032	0.040
BASS GUIT	AR STRINGS (BSA STAN	DARD SERIES					
MODEL	DESCRIPTION	с	G	D	Α	E	В
BSA-200L	Long Scale Light 4 Strings	-	0.045 (1st)	0.065 (2nd)	0.085 (3rd)	0.105 (4th)	-
BSA-200M	Medium Scale Heavy 4 String	js -	0.048 (1st)	0.067 (2nd)	0.086 (3rd)	0.106 (4th)	-
BASS CUIT	AR STRINGS (H REGULA						
	•	•					
MODEL	DESCRIPTION	С	G	D	Α	E	В
H-4030 II	Long-scale Light 4 Strings	-	0.045 (1st)	0.065 (2nd)	0.085 (3rd)	0.105 (4th)	-
H-4050 II	Medium Scale Light 5 Strings		0.045 (1st)	0.065 (2nd)	0.085 (3rd)	0.105 (4th)	0.125 (5th)
H-4070 II	Medium Scale Light 6 Strings	s 0.032 (1st)	0.045 (2nd)	0.065 (3rd)	0.085 (4th)	0.105 (5th)	0.125 (6th)
FOLK GUIT	AR STRINGS (STEEL)						
MODEL	DESCRIPTION	1st String	2nd String	3rd String	4th String	5th String	6th String
FS550	Super Light Guage	0.010	0.014	0.023	0.030	0.048	0.046
FS510	Compound Guage	0.011	0.014	0.020	0.027	0.036	0.047
FS520	Light Guage	0.012	0.016	0.025	0.033	0.043	0.053
FS530	Medium Guage	0.013	0.017	0.026	0.035	0.044	0.056
FS50BT	Light Guage	0.012	0.018	0.025	0.032	0.042	0.052
FS5200	12 Strings Super Light Guage	0.010/.010	0.014/.014	0.024/.009	0.030/.014	0.040/.018	0.047/.028
CLASSICA	. GUITAR STRINGS (NYL	ON)					
MODEL	DESCRIPTION	1st String	2nd String	3rd String	4th String (A)	5th String (E)	6th String (B)
NS110	Nylon Set	0.072	0.083	1.03	0.78	0.92	1.13
S10	Nylon Set	0.072	0.083	1.03	0.742	0.912	1.125

ACCESSORIES 46



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TIK