



# SAMICK

P I A N O





Headquarters)

**Samick Musical Instruments Co., Ltd.**

313 Soi-Ro, Soi-Myeon, Eumseong-Gun,  
Chungcheongbuk-Do, KOREA (27711)

Factory)

**PT. Samick Indonesia**

Jl. Perkebunan Desa Kidul Kec. Cileungsi, Kab. Bogor,  
Jawa Barat, INDONESIA (16820)

# SAMICK FACTORY

Samick Indonesia factory is the largest production base of Samick musical instruments for making more perfect musical instruments. Indonesia has rich wood resources, such as raw materials such as meranti wood, spring tea wood, southern juniper wood, rosewood, spruce wood, etc.

The factory covers an area of more than 420,000 square meters, with 11 production workshops, 29 drying rooms, 1 office, 2 canteens, 1 apartment, 10 family houses and 2,500 employees. Such a large-scale factory produces all kinds of musical instrument parts and finished piano products: an annual output of about 400,000 guitars, and an annual output of 30,000 pianos and other parts. As the largest overseas production base of Samick musical instruments, Indonesian factory is the stepping stone for Samick to enter the international musical instrument market and

In the British piano design and timbre competition held in 2005, Samick piano beat Yamaha, Kawai, Youngchang and other competitors in the comparison of the same type of piano, and exclusively won the top three in the competition. In particular, model 118 was named the best design and voice award.

Over the past 60 years, Samick piano has been recognized by piano lovers and artists all over the world, and has taken the advantage of high quality. This is the result of global Samick members adhering to the tenet of "customer first business philosophy, pursuit of the world's best brand products".



# JS Series

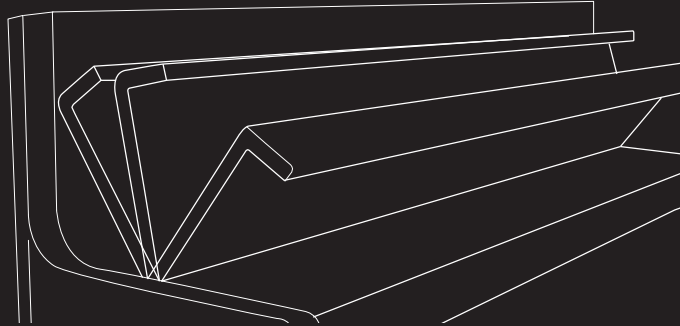
A respected choice among musical professionals and students, today's JS Series are better than ever.

JS Series are much more than an assembly of manufactured pieces with the help of the modern technology.

Nothing can replace the subtlety, the musical sensibility and the precision of the piano makers-ear. There is a kind of inside soul in JS series which reveal some secrets behind the tones.

## Slow-Closing Fallboard

JS series have conceived a damping and intelligent unit enables to prevent any accidents which could critically injure the hands.



## FFW hammer

High Quality hammer felts from German FILZFABRIK WURZEN GmbH and stable muffler assembly will increase the quality of your performances and your professionalism.



## Strong Levers in Wood

The most stable JS series' pedal assembly with strong levers in woods will enrich your playing.



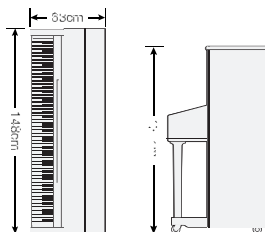
## The Finest materials

The JS series are authentic instruments and pieces of art, all components are designed to form exceptional works. Composed of over 8.000 of parts, like precious wood, finest steels and leathers to felts, all in the highest quality and precision to create world class pianos able to provide superb sounds.

Upright Piano

# JS 132MD

- Spruce core sound board
- Sand casting Iron plate
- Vertical laminated maple bridge
- Roslau string
- Slow closing system
- Die casting pedal



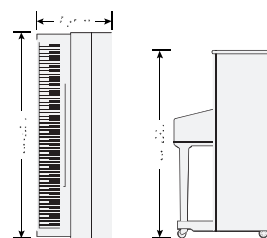
Weight: 190kg



Upright Piano

# JS 132FD

- Spruce core sound board
- Sand casting Iron plate
- Vertical laminated maple bridge
- Roslau string
- Slow closing system
- Die casting pedal



Weight: 190kg



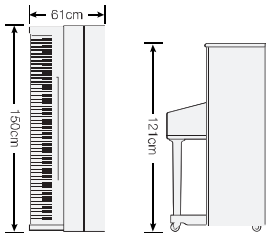
Available Colors



Upright Piano

# JS 121MD

- Spruce core sound board
- Sand casting Iron plate
- Vertical laminated maple bridge
- Roslau string
- Slow closing system



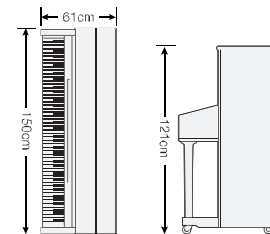
Weight : 221kg



Upright Piano

# JS 121FD

- Spruce core sound board
- Sand casting Iron plate
- Vertical laminated maple bridge
- Roslau string
- Slow closing system



Weight : 221kg



Available Colors



Ebony high polished



Walut high polished



Mahogany high polished



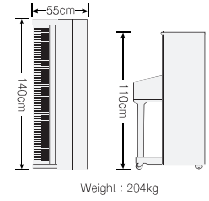
White high polished



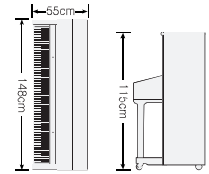
Upright Piano JS 043



Upright Piano JS 115



Weight : 204kg

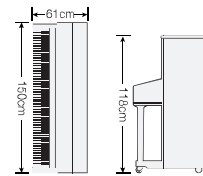


Weight : 207kg



Upright Piano JS 118

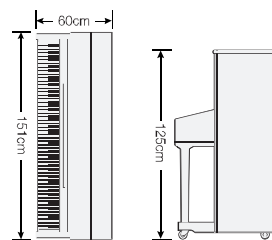
- Spruce core sound board
- Sand casting Iron plate
- Vertical laminated maple bridge
- Roslau string
- Slow closing system



Weight : 214kg

Upright Piano JS 125

- Spruce core sound board
- Sand casting Iron plate
- Vertical laminated maple bridge
- Roslau string
- Slow closing system
- Die casting pedal



Weight : 214kg



Available Colors





# PIANO

Source of Inspiration for Pianists—SAMICK Piano  
SAMICK Piano brings your musical sense to the new realm

# SAMICK



## SIG48D-EBHP

📏 Size : 145\*146\*99cm Weight : 277kg

- The String - Sound material made from the finest metal. Samick uses the finest steel strings and also operates rigid quality controls over its own string production. High precision agraffe in the bass and middle register helps the strings to resonate in the right way.



# Upright Piano

The industry's cutting-edge piano technology and 60 years of Samick culture and tradition of clever integration, exquisite design and perfect combination of technology created.

