From the manufacturer





Pure tone and good resonance "Suzuki Tonechime"

A unique hammer mechanism and carefully selected materials produce a wonderful tone. The timbre echoes gently not only to the listeners but also to the performer's heart, providing comfort.

The instrument is easy to play and anyone can easily play a song.

The tonechime has the whole range of 4 octaves and a half. The core of these is the basic set "HB-250". There are 3 types of additional sound sets, and you can expand the range up to 4 octaves and a half by arranging them.

In addition, there are two types(HB-160 & HB-100) of tonechimes that are affordable and small in size for the beginners to start enjoying this instrument.



How to make a sound with tonechime?

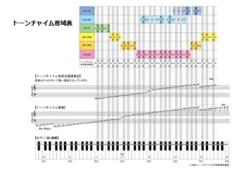
Shake your arm forward widely to produce sound. Although the image on the left is playing while standing, you can also play while sitting.

It would be nice to play with the feeling that the sound will be echoed without any force.

The tone chime has a long continuous sound, so if you want to stop the sound, put the tip of tonechime bar on your shoulder.

Please check video in this product page for more information.

Music range and letter notation



About Notation of tone name

The notation of tone name on the main body of the tone chime is the notation of [MC = C4], which is generally used in handbell performances



About Notation of staff notation

The notation of staff notation on the body of tone chime is one octave lower than the actual sound. This is a method that is often used in staff notation because it is difficult to read in the staff notation according to the actual sound, so it is adjusted to a more readable position.



Tonechime range table

The tone chime has four octave and a half in full range. Check the range of the 6 types of set in this table. The range table can also be seen well in Suzuki music global website.

Pitch names are written in alphabets

Since it is written in alphabets, you can immediately understand the note name. The numbers on the right side represent the range.

With staff notation

The notation is written one octave lower than the actual sound. As it is difficult to read it in the actual notation, so it is set at the most readable position.













	Basic 25notes	Add on set HB-	Add on set HB-	Add on set HB-	Simple set HB-	Simple set HB-
	set HB-250	120A	120B	7C	160	100
Range	2 Octave Chromatic Set 25 Notes g1~g3 / (Display tone name G4~G6)	3rd Octave Add-on set 12 Notes c1~f#1•g#3~c4 / (Display tone name C4~F#4 •G#6~C7)	4th Octave Add-on set 12 Notes g~b • c#4~g4 / (Display tone name G3~B3 • C#7~G7)	5th Lower Octave Add-on set c~f# / (Display tone name C3~F#3)	16 Notes Diatonic Set a1~f3 (bb1, F#2, bb2) / (Display tone name A4~F6, A4#/B4b, F5#/G5b, A5#/B5b)	10 Notes Diatonic Set c3~c4(f#3, bb3) / (Display tone name C6~C7, F#6/Gb6, A#6, Bb6)
Material	Body: Aluminum	Body: Aluminum	Body: Aluminum	Body: Aluminum	Body: Aluminum	Body: Aluminum
	alloy, Head: Rubber	alloy, Head: Rubber	alloy, Head: Rubber	alloy, Head: Rubber	alloy, Head: Rubber	alloy, Head: Rubber
Case measure	400 × 160 × 760 mm	400 × 170 × 590 mm	700 × 120 × 350 mm	985 × 125 × 510 mm	580 × 80 × 370 mm	340 × 80 × 280 mm

5.12.2020	Suzuki Tonechime HB-250(2 octave 25notes basic set) with heavy duty travel case: Amazon.co.uk: Musical Instruments							
Weight	11.5kg	9.5kg	7.9kg	16.5kg	5.3kg	2.5kg		
Accessories	Heavy Duty Travel Case (HBC-250), Hexagon stick spanner x 3, head felt x 5	Heavy Duty Travel Case (HBC-250)	Case (HBC-120B)	Case (HBC-7), Hexagon stick spanner x 3	Case (HBC-160), Hexagon stick spanner x 1	Case (HBC-100), Hexagon stick spanner x 1		
Remark	A basic set of 2 octaves, which is the center of the tone chime range in 4 octaves and a half.	12-tone set that expands the range up and down in addition to HB-250. HB-250 and HB- 120A cover 3 octaves.	12-tone set that expands the range up and down by adding to HB-250 and HB-120A. Three sets of HB- 250, HB-120A and HB-120B cover 4	7-tone set that expands the bass range adding to HB-250, HB-120A and HB-120B.	An affordable 16- note set suitable for those who are thinking of playing a simple song using one octave. Small size and easy to carry.	10-note set of one octave + two chromatic. A handy set suitable for those who are thinking of playing sounds.		

octaves.