THE FLUTE VIBRATO BOOK

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About This Book

VIBRATO

Vibrato is one of the most controversial topics in flute playing. One school of thought maintains it cannot and should not be taught; adding it will appear in the sound once the flutist has found his musical, expressive soul. Another school of thought champions that vibrato can and should be taught once the teacher hears any suggestion of natural vibrato in the student's tone. Part of the mystique of flute vibrato has been the lack of understanding about how it is produced. Modern technology has now given us the tools to understand vibrato production. Once understood, it becomes clear how to approach the teaching of vibrato; however, discovering the artistic and expressive usage of vibrato takes a lifetime. For a video demonstration of vibrato production: http://fabulousflute.com/teaching-tips/.

Violinists of the past have had a huge impact on modern vibrato usage. Fritz Kreisler (1875-1962) was the first violinist to use a continuous vibrato in performances even though the use of vibrato had been written about in early violin treatises. Isaac Stern (1920-2001) reflected, "The vibrato should be carefully planned." Jascha Heifetz (1901-1987) said, "Vibrato...is part of each individual musical personality, something one is born with...expressing one's temperament." Most violinists learn to vibrate in their first year of study. This should be true in flute pedagogy also.

This book defines vibrato, explains how vibrato is produced, offers a wealth of information about learning and refining the skill, and its usage. Well-known melodies are used throughout so the flutist can focus on the vibrato production. Whether you developed a natural vibrato or are learning vibrato for the first time, the explanations and exercises in this book will enhance your vibrato production and control. This book is designed for flutists of all ages and levels of advancement.

Basic Suggestions

FLUTE ALIGNMENT: Align the flute the *same way* each time. Pull the headjoint ½ inch from the body.



STANCE: Generally flutists should stand for lessons and practice. Place the left foot in front (at the 12:00 position) and right foot in back (at the 3:00 position) as if serving a tennis or volleyball. The left foot should be pointed to the center of the music stand and the lower body angled 45° to the right. As the head turns to the left, the upper body slightly spirals to the left to achieve the lineup of nose, aperture, embouchure hole, and left elbow crease with the center of the music stand. When sitting to play, rotate the chair 45° to the right and repeat the above directions achieving the same lineup of nose, aperture, embouchure hole, and crease in the left elbow with the center of the music stand.



HEADJOINT OCTAVES

Practice the following exercises alternating octaves on the headjoint. There should be no movement in the jaw, chest, or abdomen. The *HAH staccato* is detached (HAH HAH HAH), and playing the *HAH staccato slurred* (HAH-AH-AH) creates the vibrato cycle. Vibrato is learned more quickly when using the chunking technique. With the chunking technique, play a one-inch chunk or group of notes, followed by a rest. Breathe in every rest.

While the headjoint pitches are approximately A1 and A2, the exact pitch of the low and high notes may vary depending on the design of the headjoint.

With the headjoint only, alternate *HAH staccatos* (HAH HAH HAH) with *HAH staccatos slurred* (HAH-AH-AH). $\downarrow = 60$





MELODIES IN SIMPLE METER

Two or Three Vibrato Cycles per Quarter-Note

Using the metronome, practice the following steps:

- 1. Count Aloud: Practice subdividing by 2s [1 & 2 & 3 & 4 &], then 3s [1 la li, 2 la li, 3 la li, 4 la li].
- 2. **Use Articulations:** Practice subdividing each beat by 2s, then 3s using the articulations T, K, then *HAH staccatos* to fill in the background of each beat.



- 3. Vibrate with HAH staccatos slurred with 2, then 3 vibrato cycles per beat. Start each note with the tongue, unless the note is under a slur. Play at a p to mf dynamic with no movement in the jaw, chest, or abdomen. $J = \pm 100$
 - 4. When appropriate, also play the melodies on pages 16-38 at 8va and 15ma.







Morning Mood from Peer Gynt Suite No. 1, Op. 46

Edvard Grieg



Repeat, playing 3 vibrato cycles per eighth note.



Gabriel Fauré





