

The Ultimate Warm Up For Trumpet

This 100 page - 10 chapter book of warm-ups has been totally revised and updated. It is printed on 24 lb. acid free 25% cotton fiber paper (archival quality) and is made to last the test of time. People have also asked for a complete set of all the articles from TrumpetStudio.com - They are now included in chapter 10.

Chapters:

Part 1. Getting Your Air Moving
Part 2. Lip Buzzing
Part 3. Mouthpiece
Part 4. Long Tones
Part 5. Tonguing
Part 6. Flexibility
Part 7. Scales
Part 8. Range Study
Part 9. Flow Studies
Part 10. Articles/Finger Chart

NEW MUSIC! Now Chapter 9 includes all the wedding pieces you'll ever need for piano and trumpet. For ease of playing, these pieces have been lowered to a more accessible key.

New Music Added to Chapter 9:

Piano And Trumpet

- 1. Bridal Chorus from Lohengrin Wagner
- 2. Rondeau Theme (Masterpiece Theater) Mouret
- 3. Wedding March Mendelssohn
- 4. Trumpet Voluntary Purcell
- 5. Trumpet Tune Purcell

Trumpet Part Only

Hunter's Chorus (duet) - Weber

Hungarian Dance No. 5 - Brahms

Minuet - Luigi Boccherini

Sonata No. 8 in C minor - Beethoven

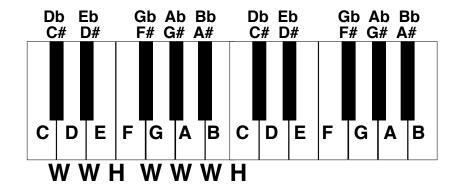
Bach Horn Duet - J.S. Bach

Introduction to Third Act form Lohengrin

Waltz in Ab - Johannes Brahms

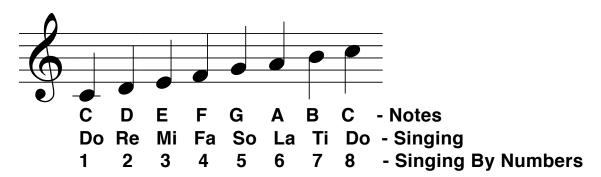
More...

Part 7. Scales (All Keys)



W = Whole Step (up TWO keys black or white on the piano)
H = Half Step (up ONE key black or white on the piano)

EVERY major scale is based upon this system of whole and half steps between the notes.



The Minor Scale is created by LOWERING the Third, Sixth and Seventh notes of the major scale.

The Harmonic Minor Scale is created by LOWERING the Third and Sixth notes of the major scale.

The Melodic Minor Scale CHANGES as the scale goes up and down!

- When going UP the scale the Third note of the major scale is lowered.
- When going DOWN the scale the Third, Sixth and Seventh notes of the major scale are lowered.

Set your metronome between 60 and 80 bpm for these scales. The key to this chapter is to be Very Fluid. Keep the air constantly flowing as you pass between the different octaves. The air flows on, but is lightly separated by the tongue. Try slurring each scale, and experiment with different tounguing syllables from the chapter on tonguing. Go for the most beautiful sound that you can create. Listen to your sound, tape record your playing. Is your sound full, rich, warm, musical, and pleasing?

G Scales



Ab Scales



A Scales



Bb Scales

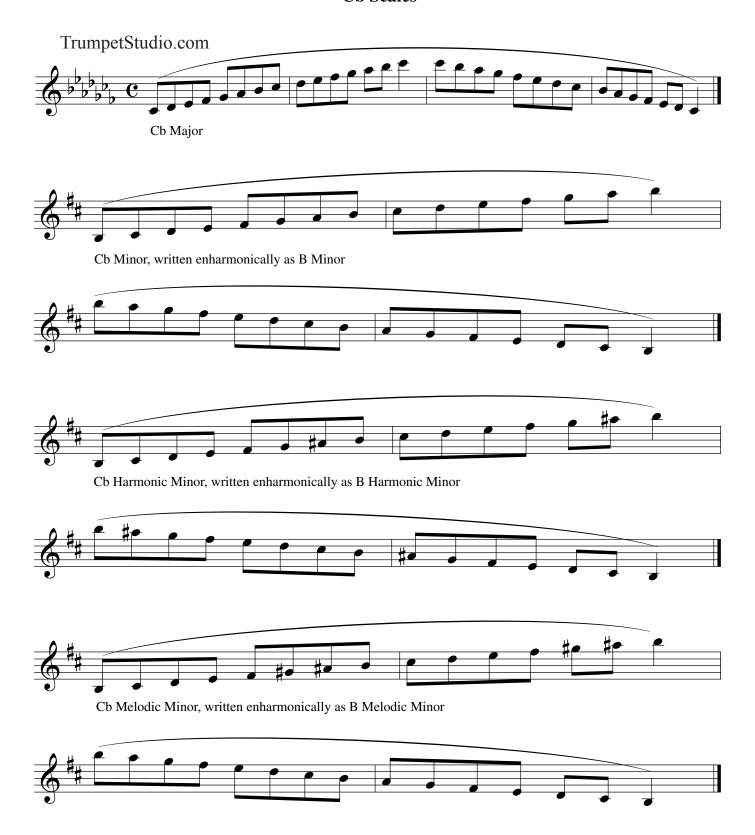


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B Scales



Cb Scales



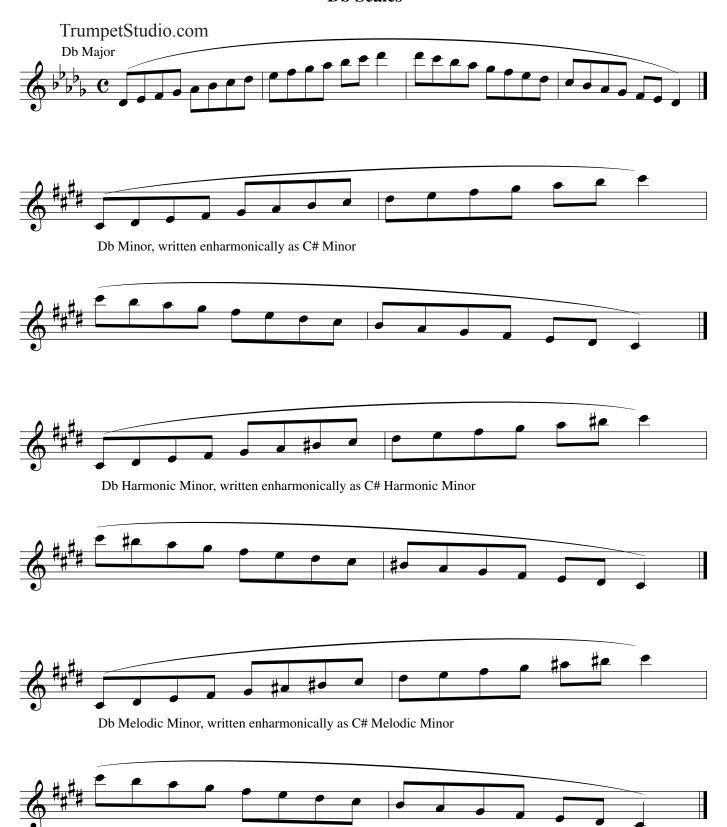
C Scales



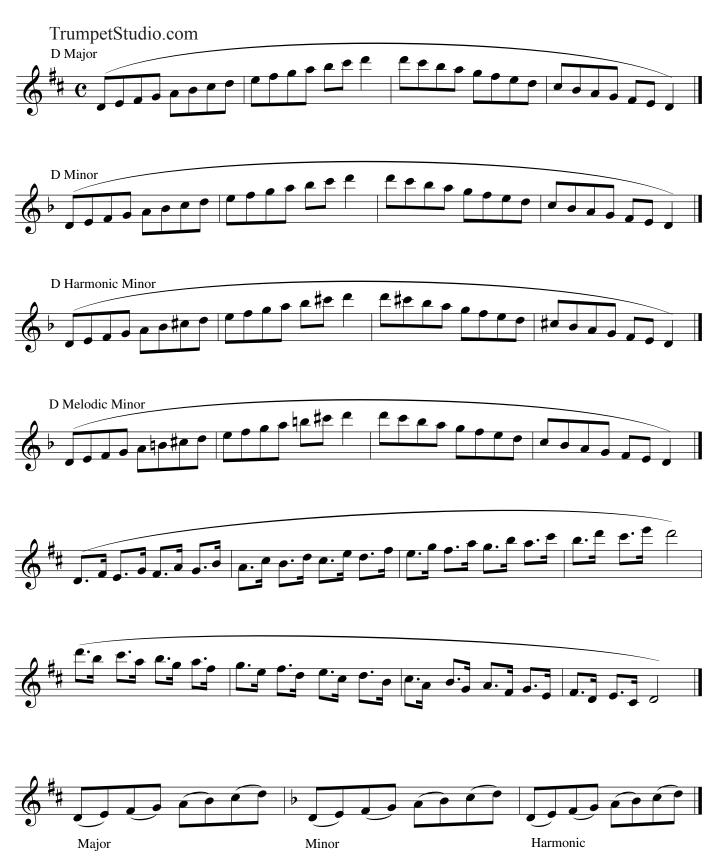
C# Scales



Db Scales



D Scales



Eb Scales



E Scales



F Scales





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Gb Scales

