

NEAL HEFTI
Arranged by PETER BLAIR

INSTRUMENTATION

Conductor

1st El- Alto Saxophone

2nd El- Alto Saxophone

1st Bl- Tenor Saxophone

2nd Bl- Tenor Saxophone

El- Bantone Saxophone (Optional)

1st B Trumpet
2nd B Trumpet
3rd B Trumpet
4th B Trumpet (Optional)

1st Trombone
2nd Trombone
3rd Trombone (Optional)
4th Trombone (Optional)

Guitar Chords Guitar (Optional) Piano

Bass Drums

Optional/Alternate Parts

C Flute

B♭ Clarinet

Vibraphone

Tuba (Doubles Bass)

Horn in F (Doubles 1st Trombone)

1st Baritone Horn T.C./Bl Tenor Saxophone (Doubles 1st Trombone)
2nd Baritone Horn T.C./Bl Tenor Saxophone (Doubles 2nd Trombone)



NOTES TO THE CONDUCTOR

This arrangement of Whirly Bird is similar to the original chart composed by Neal Hefti and performed by the great Count Basie. Both begin with a piano solo. If you don't have a solid piano player, the chart can also easily begin at m. 9. The opening figure here is repeated several times throughout the arrangement and should sound tight, crisp, and balanced. The drums should play time on the ride cymbal and accent and fill around this and similar ensemble figures. Accurate articulation, as always, is essential. The marcato or rooften accents (A) are detached and accented—think "daht." Staccato notes are short, but not too short or clipped. Check out the famous Count Basie recording of this tune. Hearing the Basie recording (available on YouTube) will be a great education for the ensemble. In addition, you can listen and/or download the demo recording of this chart at alfred.com/download.

The saxes have the cool, swirling Hefti melody at m. 17. The drummer should play on the hi-hat in a "two" feel with the bass. At m. 49, the saxophones have a 16-bar soli with brass punctuation. The saxes can really dig into this soli. It should be full, balanced, solid and always swinging! If needed, consider some extra rehearsal time to work out this soli. It's not difficult, but it is important to the presentation of the chart.

In m. 19, m. 23, and a few other places, the sax part contains a scoop, or a quick rip or *glissando*, up to a note. Often, younger players try to make too much of this ornamentation. Direct the players to first practice these sections without the rip/gliss to lock in the note and the rhythmic time. Once they are comfortable, add the scoop or rip/gliss as an ornamentation. This device is played very quickly and can be played as a lip bend or as a quick three-note run up to the written note. Listen to the alfred.com/download demo track to hear it played accurately.

Glissandos also occur at m. 66, m. 68, m. 70, and m. 81; the ensemble has short glisses or rips up to a half note. Again, to minimize confusion, for rehearsal or the first reading, I suggest playing this section without the glisses so that the players can fully grasp the concept of this ornamentation. The written half note must be played in time and solid. The gliss rip is "icing" and should not interfere with the playing of the half note. This concept may take some time to be effective. Direct the ensemble to sing it, as that usually clarifies the execution of this type of jazz ornamentation. Once again, I suggest that the band listen to the alfred.com/download demo track—it's a great teacher! The original Count Basie version (at a much faster tempo) has the band playing a longer, distinctive gliss.

The shout chorus at m. 65 and m. 81 will sound best with plenty of lead trumpet. An experienced drummer may choose to play a little "busier" than the notated parts during these sections—but always in the swing style and with good musical taste. These shout choruses should be a launching pad for the alto solos, which may be improvised on played as written.

The rhythm section parts are written out for piano, bass, and drums. The guitar part includes quarter-note comping slashes, which should be performed light and understated. For the best sound, ask the guitarist to use medium-thick picks, which will give the sound an acoustic quality, and to hold the pick loosely between the thumb and index finger. The guitarist's quarter-note rhythm should perfectly mesh so that the guitar and bass merge into one big sound.

Enjoy!

—Peter Blair





Peter Blair

Peter Blair has an extensive and varied background in education and performance. He holds a BA in music education from Carroll University and an MA from the University of Wisconsin. He taught for twelve years at a variety of grade levels. Blair is currently an author and part of the advisory group for Lorenz Educational Press along with being an author and composer for Heritage Music Press. An accomplished composer and arranger, Blair has over 70 compositions and arrangements in print, as well as many commissions for college, high school and middle school groups throughout the United States.

















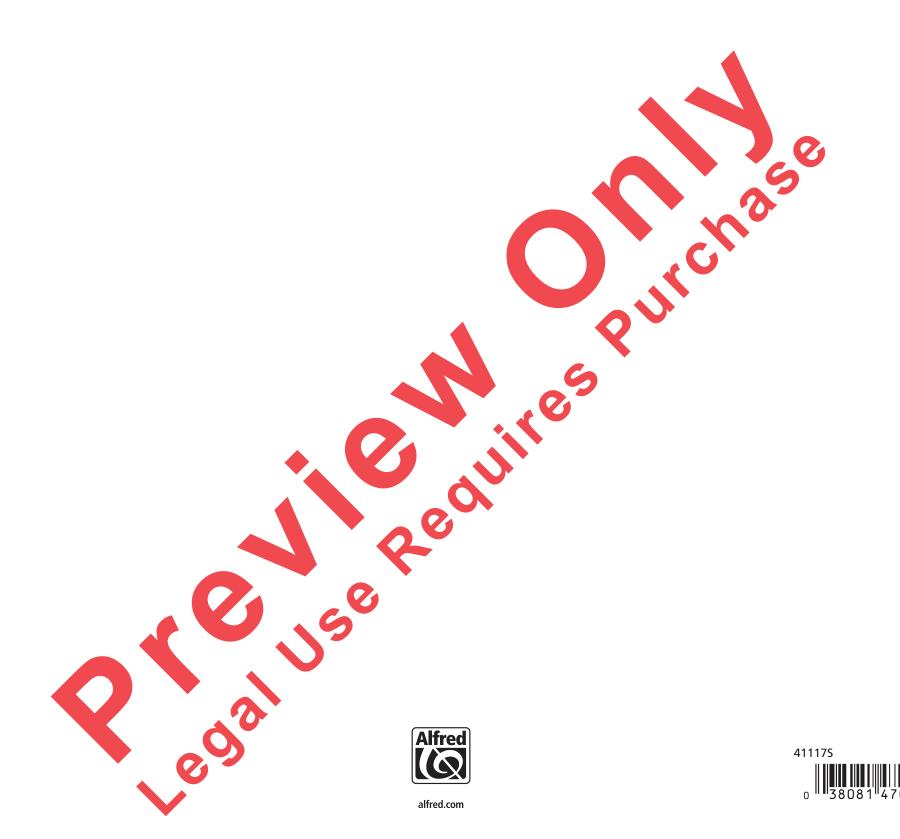












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