

Joshua Garrett

# Let the Air In

for steel band



**Let the Air In** by Joshua Garrett  
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## About the piece

***Let the Air In*** is difficult to categorize in the steel band genre. It isn't your typical calypso/soca steel band piece. This is a song about love. *Let the Air In* describes what it is like to be in love for the first time and how your love interest can let the air in for you. It is based on a poem the author wrote for his significant other. By using a play on words, he put her name into the title. When it was first composed, the style of the piece was marked as "Gentle, but still grooves." It now says "Laid-back Funk." Like most of my works, the drumset in particular is a vital part of making this piece properly groove. Providing a relaxed mood among more active repertoire, this piece has always been a crowd favorite.

*.... You let the air in, you continue to make my head spin. I promise to show you the world – my girl....*

—Joshua Garrett

## Instrumentation

*Let the Air In* is composed for a standard steel drum orchestra comprised of the following instruments. Pan parts may be doubled, tripled, or even quadrupled depending on the size of your ensemble.

- Tenor pan (lead)
- Double tenors
- Double seconds
- Triple cello/guitars
- Bass pans
- Drumset

Level: Medium

Approx. playing time: 4'15"

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Laid-back funk  $\text{♩} = 92$

Musical score for section A. The score consists of six staves:

- Tenor (lead)**: Playing eighth-note patterns.
- Double Tenor**: Rests throughout.
- Double Seconds**: Playing eighth-note chords.
- Cello/Guitars**: Playing eighth-note chords.
- Bass**: Rests throughout.
- Drumset**: Playing eighth-note patterns with a "cross stick" technique indicated by a bracket.

Key signature: 4 sharps. Time signature: 4/4. Dynamics: *mf*, *p*, *mp*.

A

Musical score for section B. The score consists of six staves:

- Tenor (lead)**: Playing eighth-note patterns.
- Double Tenor**: Rests throughout.
- Double Seconds**: Playing eighth-note chords.
- Cello/Guitars**: Playing eighth-note chords.
- Bass**: Rests throughout.
- Drumset**: Playing eighth-note patterns with dynamics *f*, *mf*, *mf*, *mf*, *mf*, *mf*.

Key signature: 4 sharps. Time signature: 4/4. Dynamics: *f*, *mf*, *mf*, *mf*, *mf*, *mf*.

Fill

*mf*

Sample  
Image

20

T  
DT  
DS  
C/G  
B  
Fill

**C**

# Sample Image

39

T Am G F C Dm G C(add9) Fmaj7 C(add9) F Am G F C

DT Am G F C Dm G C(add9) Fmaj7 C(add9) F Am G F C

DS *mp*

C/G *mp*

B *mp*

DS

G C(add9) Fmaj7 C(add9) F (backgrounds) Am G F C Dm G

Fmaj7 C(add9) F *mf* (backgrounds) Am G *f* F C Dm G

*f* *mp* *mp*

Fill *mp* Fill

# Sample Image

## Let the Air In – Garrett

59

B<sub>b</sub> C B<sub>b</sub> C F D<sub>b</sub> C F C(add9) Dm G

Tenor (T) *mf*  
 Drums (DT) *mf*  
 Double Bass (DS) *mf*  
 C/G Bass (C/G) *mf*  
 Bass (B) *mf*  
 Double Bass (DS) *mp* Fill *mp* Fill

end solo **D**

68

E

Tenor (T) *mf* *f* *mf*  
 Drums (DT) *mf* *f*  
 Double Bass (DS) *p*  
 C/G Bass (C/G) *mf* *p* *p*  
 Bass (B) *p*  
 Double Bass (DS) Fill

# Sample Image



Musical score page 1 showing six staves (T, DT, DS, C/G, B, DS) in G major. Measure 78 begins with a sustained note on T, followed by eighth-note patterns on DT and DS. The C/G and B staves play eighth-note chords. The bottom DS staff features a unique pattern of 'x' marks and vertical dashes.



Musical score page 2 continuing from page 1. It includes a dynamic marking "rit." above the staff. The music consists of measures 79 through 83. Measures 79 and 80 feature eighth-note patterns on DT and DS. Measures 81 and 82 show eighth-note chords on C/G and B. Measure 83 concludes with eighth-note patterns on DT and DS.

Sample  
Image



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