

How Can I Keep From Singing?

♩ = 140
E♭

E♭M7 A♭add9/E♭ E♭ E♭M7

ah

LH

4

A♭add9 B♭7 E♭ A♭

My life flows on in end - less song a -
 peo - ple join their hands in love in

LH

The musical score is written for voice and piano. It features a key signature of two flats (B♭ and E♭) and a 6/4 time signature. The tempo is marked as ♩ = 140. The score is divided into two systems. The first system includes a vocal line with a melisma 'ah' and a piano accompaniment. The second system includes a vocal line with lyrics and a piano accompaniment. Chord symbols are provided above the vocal line: E♭, E♭M7, A♭add9/E♭, E♭, E♭M7, A♭add9, B♭7, E♭, and A♭. The piano part includes markings for 'LH' (Left Hand) and 'RH' (Right Hand).

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

🚫 Seek permission to arrange

Look at the Sing Out Love "Permissions" section for further explanation

How Can I Keep From Singing - 2

7 Eb Fm Eb

-bove earth's lam - en - ta-tion, for in my soul re -
times of joy or sor-row, then mu - sic is the

10 Abadd9 Gm7 Cm AbM7 Bb7add9 Fm Ab/E Ebadd9 Ebadd9

-sounds a hymn of joy and in - spi - ra-tion. Throughall the tu-mult
loom of hope that weaves a bright to - mor-row. In times of grief, in

How Can I Keep From Singing - 3

14

Abadd9 Fm7b5 Eb Eb

and the strife, a song of hope is ring-ing. It
times of joy, in times of great thanks-giv-ing, the

17

Gm7 Cm7 Abadd9 Gm7 Ab Bb7add9

sounds an ech - o in my soul. How can I keep from
hu - man heart has ev - er called, "How can I keep from

How Can I Keep From Singing - 4

21

1

E $\flat$ A $\flat$ add9/E $\flat$ E $\flat$

sing - ing? ah ah

LH 2.

24

2

A $\flat$ add9/E $\flat$ E $\flat$ A $\flat$ add9/E $\flat$

When sing - ing?" ah

LH 2.

How Can I Keep From Singing - 5

27 Eb B7add9

ah When

LH LH

29 E Aadd9 G#m E

each small voice is buoyed up on the tide of con - gre -

LH LH LH

How Can I Keep From Singing - 6

32 F#m B E Aadd9

-ga-tion, then drop by drop we form the sea that

LH LH

35 G#m7 AM7 F#m7 Eadd9 E F#m7 F#m7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

How Can I Keep From Singing - 7

39 Eadd9 E G#m7 C#m7

hope for - ev - er cling-ing, and in my heart it

42 F#m7 G#m7 F#m7 B7add9

ev - er dwells. How can I keep from

How Can I Keep From Singing - 8

45

E Aadd9 Badd9 E

sing - ing? ah ah

LH LH LH

48

Aadd9 Badd9 E

LH

Ped.

How Can I Keep From Singing?

♩ = 140
D DM7 Gadd9/D D DM7

ah

LH LH LH

4 Gadd9 A7 D G

My life flows on in end - less song a -
peo - ple join their hands in love in

LH

The musical score is written for voice and piano. It features a key signature of one sharp (F#) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The score is divided into two systems. The first system consists of three measures. The first two measures are instrumental, with the piano playing a rhythmic pattern in the left hand and a sustained chord in the right hand. The third measure features a vocal line with the word 'ah' and a piano accompaniment. The second system begins with a measure marked '4' and continues with vocal and piano parts. The lyrics are: 'My life flows on in end - less song a - peo - ple join their hands in love in'. The piano accompaniment includes various chords and melodic lines, with some measures marked 'LH' (Left Hand).

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

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How Can I Keep From Singing - 2

7 D Em D

-bove earth's lam - en - ta-tion, for in my soul re -
times of joy or sor-row, then mu - sic is the

10 Gadd9 F#m7 Bm GM7 A7add9 Em G/D# Dadd9 Dadd9

-sounds a hymn of joy and in - spi - ra-tion. Throughall the tu-mult
loom of hope that weaves a bright to - mor-row. In times of grief, in

How Can I Keep From Singing - 3

14 Gadd9 Em7b5 D D

and the strife, a song of hope is ring-ing. It
times of joy, in times of great thanks-giv-ing, the

17 F#m7 Bm7 Gadd9 F#m7 G A7add9

sounds an ech-o in my soul. How can I keep from
hu-man heart has ev-er called, "How can I keep from

How Can I Keep From Singing - 4

21

1

D Gadd9/D D

sing-ing? ah ah

LH LH LH

24

Gadd9/D 2 D Gadd9/D

When sing-ing?" ah

LH LH LH

How Can I Keep From Singing - 5

27

D A#7add9

ah When

LH LH

29

Eb Abadd9 Gm Eb

each small voice is buoyed up on the tide of con - gre -

LH LH LH

How Can I Keep From Singing - 6

32 Fm Bb Eb Abadd9

-ga-tion, then drop by drop we form the sea that

LH LH

35 Gm7 AbM7 Fm7 Ebadd9 Eb Fm7 Fm7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

How Can I Keep From Singing - 7

39 Ebadd9 Eb Gm7 Cm7

hope for - ev - er cling-ing, and in my heart it

This system contains measures 39, 40, and 41. The key signature has three flats (Bb, Eb, Ab). Measure 39 has a chord of Ebadd9. Measure 40 has a chord of Eb. Measure 41 has a chord of Gm7. The lyrics are: 'hope for - ev - er cling-ing, and in my heart it'. The piano accompaniment features a steady eighth-note bass line in the left hand and chords in the right hand.

42 Fm7 Gm7 Fm7 Bb7add9

ev - er dwells. How can I keep from

This system contains measures 42, 43, 44, and 45. The key signature has three flats (Bb, Eb, Ab). Measure 42 has a chord of Fm7. Measure 43 has a chord of Gm7. Measure 44 has a chord of Fm7. Measure 45 has a chord of Bb7add9. The lyrics are: 'ev - er dwells. How can I keep from'. The piano accompaniment continues with a steady eighth-note bass line in the left hand and chords in the right hand.

How Can I Keep From Singing - 8

45

E $\flat$ *A $\flat$ add9* *B $\flat$ add9* *E $\flat$*

sing - ing? ah ah

LH *2.* LH *2.* LH *2.*

48

A $\flat$ add9 *B $\flat$ add9* *E $\flat$*

LH

3 *3* *Ped.*

How Can I Keep From Singing?

♩ = 140
Db

DbM7 Gbadd9/Db

The musical score is arranged in three systems. The first system shows the beginning of the piece in 6/4 time, with a key signature of three flats (Bb, Eb, Ab). The piano accompaniment features a steady eighth-note bass line in the left hand and a melody in the right hand. The second system introduces the vocal line, starting with a triplet of eighth notes. The lyrics 'ah' and 'My life flows on in' are written below the vocal staff. The third system continues the vocal line with the lyrics 'peo - ple join their'. The piano accompaniment continues with the same rhythmic pattern. Chord symbols are placed above the piano staves: Db, DbM7, Gbadd9, Ab7, and Db. The tempo is marked as 140 beats per minute.

Words & music: Robert Lowry, 1826-1899
 ♪ Lyric adaptation & arrangement: Mike Menefee, b.1960
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Arrangement Permissions

👉 One-time Adaptation

👉 New Arrangement OK

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How Can I Keep From Singing - 2

6

G $\flat$ Db E $\flat$ m

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

D $\flat$ G $\flat$ add9 Fm7 B $\flat$ m G $\flat$ M7 A $\flat$ 7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12 Ebm Gb/D Dbadd9 Dbadd9 Gbadd9 Ebm7b5 Db

-ra - tion. Through all the tu - mult and the strife, a song of hope is
-mor-row. In times of grief, in times of joy, in times of great thanks-

16 Db

ring - ing. It
-giv - ing, the

How Can I Keep From Singing - 4

17

Fm7 Bbm7 Gbadd9 Fm7 Gb Ab7add9

sounds an ech - o in my soul. How can I keep
hu - man heart has ev - er called, "How can I keep

20

1 D $\flat$ Gbadd9/D $\flat$

from sing-ing? ah
from

LH LH

How Can I Keep From Singing - 5

23

Db

Gbadd9/Db

ah

When

LH

LH

25

2

Db

Gbadd9/Db

sing - ing?"

ah

LH

LH

How Can I Keep From Singing - 6

27

Db A7add9

ah When

LH LH

29

D Gadd9 F#m D

each small voice is buoyed up on the tide of con - gre -

LH LH LH

How Can I Keep From Singing - 7

32 Em A D Gadd9

-ga-tion, then drop by drop we form the sea that

LH LH

35 F#m7 GM7 Em7 Dadd9 D Em7 Em7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

How Can I Keep From Singing - 8

39 Dadd9 D F#m7 Bm7

hope for - ev - er cling-ing, and in my heart it

42 Em7 F#m7 Em7 A7add9

ev - er dwells. How can I keep from

How Can I Keep From Singing - 9

45

D Gadd9 Aadd9 D

sing-ing? ah ah

LH LH LH

48

Gadd9 Aadd9 D

LH

Ped.

How Can I Keep From Singing?

♩ = 140
C#

C#M7

F#add9/C#

The musical score is arranged for voice and piano. It begins with a key signature of one sharp (F#) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The piano accompaniment features a steady eighth-note pattern in the right hand, labeled 'LH' (Left Hand), and a bass line in the left hand. The vocal line enters with a half note 'ah' on a C#5, followed by a melodic phrase. The lyrics 'My life flows on in / peo - ple join their' are set to the music. The score includes various chords: C# (C#5), C#M7, F#add9/C#, G#7, and C# (C#5). The piece concludes with a repeat sign and a final cadence.

Words & music: Robert Lowry, 1826-1899

Lyric adaptation & arrangement: Mike Menefee, b.1960

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Arrangement Permissions

One-time Adaptation

New Arrangement OK

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How Can I Keep From Singing - 2

6

F# C# D#m

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

C# F#add9 E#m7 A#m F#M7 G#7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12

D#m F#/C_x C#add9 C#add9 F#add9 D#m7b5 C#

-ra - tion. Through all the tu - mult and the strife, a song of hope is
-mor - row. In times of grief, in times of joy, in times of great thanks-

16

C# E#m7 A#m7 F#add9 E#m7

ring-ing. It sounds an ech - o in my soul. How
-giv-ing, the hu - man heart has ev - er called, "How

How Can I Keep From Singing - 4

19

F# G#7add9 1C#

can I keep from sing - ing? ah
can I keep from

LH

can I keep from sing - ing? ah
can I keep from

LH

22

F#add9/C# C# F#add9/C#

ah When

LH LH LH

ah When

LH LH LH

How Can I Keep From Singing - 5

25

2

C#

F#add9/C#

sing - ing?"

ah

LH

LH

27

C#

Gx7add9

ah

When

LH

LH

How Can I Keep From Singing - 6

29

D Gadd9 F#m D

each small voice is buoyed up on the tide of con - gre -

LH LH LH

32

Em A D Gadd9

-ga-tion, then drop by drop we form the sea that

LH LH

How Can I Keep From Singing - 7

35 F#m7 GM7 Em7 Dadd9 D Em7 Em7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

This system contains measures 35 through 38. The vocal melody is in treble clef with a key signature of two sharps (F# and C#). The piano accompaniment is in bass clef. Chords are indicated above the staff: F#m7, GM7, Em7, Dadd9, D, Em7, and Em7b5. The lyrics are 'sings a new cre - a-tion. And so the mu - sic 'round meswells, its'. Measure 35 has a whole note for the vocal and a half note for the piano. Measure 36 has a whole note for the vocal and a half note for the piano. Measure 37 has a whole note for the vocal and a half note for the piano. Measure 38 has a whole note for the vocal and a half note for the piano.

39 Dadd9 D F#m7 Bm7

hope for - ev - er cling-ing, and in my heart it

This system contains measures 39 through 42. The vocal melody is in treble clef with a key signature of two sharps (F# and C#). The piano accompaniment is in bass clef. Chords are indicated above the staff: Dadd9, D, F#m7, and Bm7. The lyrics are 'hope for - ev - er cling-ing, and in my heart it'. Measure 39 has a whole note for the vocal and a half note for the piano. Measure 40 has a whole note for the vocal and a half note for the piano. Measure 41 has a whole note for the vocal and a half note for the piano. Measure 42 has a whole note for the vocal and a half note for the piano.

How Can I Keep From Singing - 8

42

Em7 F#m7 Em7 A7add9

ev - er dwells. How can I keep from

45

D Gadd9 Aadd9 D

sing-ing? ah ah

LH LH LH

How Can I Keep From Singing - 9

48

Gadd9 Aadd9 D

LH

Ped.

How Can I Keep From Singing?

♩ = 140
C

CM7 Fadd9/C C CM7

ah

LH LH LH

4 Fadd9 G7 C F

My life flows on in end - less song a -
 peo - ple join their hands in love in

LH

The musical score is written for voice and piano. It begins with a tempo marking of 140 beats per minute and a common time signature. The key signature is C major. The score is divided into two systems. The first system consists of three measures. The first two measures are for the piano, with the left hand (LH) playing a continuous eighth-note accompaniment. The third measure is for the voice, with a melodic line and a sustained 'ah' vocalization. The second system begins with a measure rest, followed by four measures of vocal melody with lyrics. The piano accompaniment continues throughout. Chord symbols are provided above the staff: CM7, Fadd9/C, C, CM7, Fadd9, G7, C, and F. The left hand (LH) is indicated for the piano parts.

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

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How Can I Keep From Singing - 2

7 C Dm C

-bove earth's lam - en - ta - tion, for in my soul re -
times of joy or sor-row, then mu - sic is the

10 Fadd9 Em7 Am FM7 G7add9 Dm F/C# Cadd9 Cadd9

-sounds a hymn of joy and in - spi - ra - tion. Throughall the tu - mult
loom of hope that weaves a bright to - mor-row. In times of grief, in

How Can I Keep From Singing - 3

14 Fadd9 Dm7b5 C C Em7 Am7

and the strife, a song of hope is ring-ing. It sounds an ech - o
times of joy, in times of great thanks-giv-ing, the hu - man heart has

18 Fadd9 Em7 F G7add9 1C LH

in my soul. How can I keep from sing-ing? ah
ev - er called, "How can I keep from

How Can I Keep From Singing - 4

22

Fadd9/C C Fadd9/C

ah When

LH LH LH

25

2 C Fadd9/C

sing - ing?" ah

LH LH

How Can I Keep From Singing - 5

27 C G#7add9

ah When

LH LH

29 D $\flat$ G $\flat$ add9 Fm D $\flat$

each small voice is buoyed up on the tide of con - gre -

LH LH LH

How Can I Keep From Singing - 6

32 Ebm Ab Db Gbadd9

-ga-tion, then drop by drop we form the sea that

LH LH

35 Fm7 Gbm7 Ebm7 Dbadd9 Db Ebm7 Ebm7b5

sings a new cre - a-tion. And so the mu - sic 'round me swells, its

How Can I Keep From Singing - 7

39

Db add9 Db Fm7 Bbm7

hope for - ev - er cling-ing, and in my heart it

42

Eb m7 Fm7 Eb m7 Ab 7 add9

ev - er dwells. How can I keep from

How Can I Keep From Singing - 8

45

Db Gbadd9 Abadd9 Db

sing-ing? ah ah

LH LH LH

48

Gbadd9 Abadd9 Db

LH

Ped.

How Can I Keep From Singing?

♩ = 140
C_b

C_bM7

F_badd9/C_b

The musical score is arranged for voice and piano. It begins with a key signature of C_b (B_b) and a tempo of 140 beats per minute. The piano accompaniment features a steady eighth-note pattern in the right hand, labeled 'LH', and a bass line in the left hand. The vocal line starts with a whole note chord, followed by a series of eighth notes. The lyrics 'ah' and 'My life flows on in' are written under the vocal line. The score includes a repeat sign and a final cadence. The piano accompaniment continues with a similar pattern throughout the piece.

Words & music: Robert Lowry, 1826-1899

Lyric adaptation & arrangement: Mike Menefee, b.1960

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Arrangement Permissions

One-time Adaptation

New Arrangement OK

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How Can I Keep From Singing - 2

6 F $\flat$ C $\flat$ D $\flat$ m

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9 C $\flat$ F $\flat$ add9 E $\flat$ m7 A $\flat$ m F $\flat$ M7 G $\flat$ 7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12

Dbm Fb/C Cbadd9 Cbadd9 Fbadd9 Dbm7b5 Cb

-ra - tion. Throughall the tu-mult and the strife, a song of hope is
-mor-row. In times of grief, in times of joy, in times of great thanks-

16

Cb Ebm7 Abm7 Fbadd9 Ebm7

ring-ing. It sounds an ech - o in my soul. How
-giv-ing, the hu - man heart has ev - er called, "How

How Can I Keep From Singing - 4

19

F $\flat$ G $\flat$ 7add9 C $\flat$

can I keep from sing - ing? ah
can I keep from

LH

22

F $\flat$ add9/C $\flat$ C $\flat$ F $\flat$ add9/C $\flat$

ah When

LH LH LH

How Can I Keep From Singing - 5

25

2

Cb Fbadd9/Cb

sing - ing?" ah

LH LH

27

Cb G7add9

ah When

LH LH

How Can I Keep From Singing - 6

29 C Fadd9 Em C

each small voice is buoyed up on the tide of con - gre -

32 Dm G C Fadd9

-ga-tion, then drop by drop we form the sea that

How Can I Keep From Singing - 7

35 Em7 FM7 Dm7 Cadd9 C Dm7 Dm7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

This system contains measures 35 through 38. The vocal melody is written in treble clef, and the piano accompaniment is in bass clef. Chords are indicated above the staff: Em7, FM7, Dm7, Cadd9, C, Dm7, and Dm7b5. The lyrics are: 'sings a new cre - a-tion. And so the mu - sic 'round meswells, its'. Measure 35 has a whole note chord. Measure 36 has a half note chord. Measure 37 has a half note chord. Measure 38 has a half note chord.

39 Cadd9 C Em7 Am7

hope for - ev - er cling-ing, and in my heart it

This system contains measures 39 through 42. The vocal melody is written in treble clef, and the piano accompaniment is in bass clef. Chords are indicated above the staff: Cadd9, C, Em7, and Am7. The lyrics are: 'hope for - ev - er cling-ing, and in my heart it'. Measure 39 has a whole note chord. Measure 40 has a whole note chord. Measure 41 has a whole note chord. Measure 42 has a whole note chord.

How Can I Keep From Singing - 8

42 Dm7 Em7 Dm7 G7add9 C

ev - er dwells. How can I keep from sing - ing? ah

LH

46 Fadd9 Gadd9 C Fadd9 Gadd9

ah

LH

How Can I Keep From Singing - 9

49 C

Ped.

How Can I Keep From Singing?

♩ = 140
B BM7 Eadd9/B

The musical score is for the song "How Can I Keep From Singing?". It is written in 6/4 time with a key signature of three sharps (F#, C#, G#). The tempo is marked as ♩ = 140. The score is arranged for voice and piano. The piano part features a left hand (LH) melody in the right hand of the piano and a bass line in the left hand. The vocal part is written in the treble clef. The score includes a first system with two measures of piano introduction, followed by a second system with a vocal entry on the word "ah" and a piano accompaniment. The third system contains the main vocal melody with lyrics: "My life flows on in / peo - ple join their". The piano accompaniment continues with a steady rhythm. The score includes various musical notations such as notes, rests, and dynamic markings.

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Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

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Look at the *Sing Out Love* "Permissions" section for further explanation 🎵

How Can I Keep From Singing - 2

6

E B C#m

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

B Eadd9 D#m7 G#m EM7 F#7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

The image shows a musical score for a song. It consists of two systems of staves. The first system has a vocal line (treble and bass clef) and a piano accompaniment line (treble and bass clef). The vocal line has lyrics underneath it. The piano accompaniment line has chords and melodic lines. The second system continues the piano accompaniment. The key signature is one sharp (F#) and the time signature is 4/4. The chords are B, Eadd9, D#m7, G#m, EM7, and F#7add9. The lyrics are: "in my soul re - sounds a hymn of joy and in - spi - mu - sic is the loom of hope that weaves a bright to -".

How Can I Keep From Singing - 3

12

C#m E/B# Badd9 Badd9 Eadd9 C#m7b5 B

-ra - tion. Through all the tu - mult and the strife, a song of hope is
 -mor - row. In times of grief, in times of joy, in times of great thanks-

16

B D#m7 G#m7 Eadd9 D#m7

ring-ing. It sounds an ech - o in my soul. How
 -giv-ing, the hu - man heart has ev - er called, "How

How Can I Keep From Singing - 4

19

E F#7add9 1B

can I keep from sing - ing? ah
can I keep from

LH

22

Eadd9/B B Eadd9/B

ah When

LH LH LH

How Can I Keep From Singing - 5

25

2 B Eadd9/B

sing - ing?" ah

LH LH

27

B F#7add9

ah When

LH LH

How Can I Keep From Singing - 6

29

C Fadd9 Em C

each small voice is buoyed up on the tide of con - gre -

LH LH LH

32

Dm G C Fadd9 Em7 FM7

-ga-tion, then drop by drop we form the sea that sings a new cre-

LH LH

How Can I Keep From Singing - 7

36 Dm7 Cadd9 C Dm7 Dm7b5 Cadd9

- a - tion. And so the mu - sic 'round me swells, its hope for - ev - er

40 C Em7 Am7 Dm7 Em7

cling-ing, and in my heart it ev - er dwells. How

How Can I Keep From Singing - 8

43

Dm7 G7add9 C

can I keep from sing - ing? ah

LH

46

Fadd9 Gadd9 C Fadd9 Gadd9

ah

LH LH LH

How Can I Keep From Singing - 9

49 C

The musical score consists of three staves. The top staff is a vocal line in treble clef, starting with a whole note C4 in the first measure and a half note C4 in the second measure. The middle staff is a piano accompaniment in bass clef, featuring a triplet of eighth notes (G3, A3, B3) in the first measure, followed by a half note C4 in the second measure. The bottom staff is a piano accompaniment in bass clef, featuring a triplet of eighth notes (G3, A3, B3) in the first measure, followed by a half note C4 in the second measure. A pedal point (Ped.) is indicated in the first measure of the bottom staff, with a line extending through the second measure. The key signature is C major, indicated by a 'C' at the beginning of the vocal line.

How Can I Keep From Singing?

♩ = 140
B♭

B♭M7 E♭add9/B♭

ah

My life flows on in
peo - ple join their

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👉 New Arrangement OK

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How Can I Keep From Singing - 2

6 Eb Bb Cm

end - less song a - bove earth's lam - en - ta - tion, for
hands in love in times of joy or sor-row, then

9 Bb Ebadd9 Dm7 Gm EbM7 F7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12 Cm Eb/B Bbadd9 Bbadd9 Ebadd9 Cm7b5 Bb

-ra-tion. Through all the tu-mult and the strife, a song of hope is
-mor-row. In times of grief, in times of joy, in times of great thanks-

16 Bb Dm7 Gm7 Ebadd9 Dm7

ring-ing. It sounds an ech-o in my soul. How
-giv-ing, the hu-man heart has ev-er called, "How

How Can I Keep From Singing - 4

19

E $\flat$ **F7add9** **B $\flat$**

can I keep from sing - ing? ah
can I keep from

LH

22

E $\flat$ add9/B $\flat$ **B $\flat$** **E $\flat$ add9/B $\flat$**

ah When

LH

How Can I Keep From Singing - 5

25

B $\flat$

2

E $\flat$ add9/B $\flat$

sing - ing?"

ah

LH

LH

27

B $\flat$

F#7add9

ah

When

LH

LH

How Can I Keep From Singing - 6

29

B Eadd9 D#m B

each small voice is buoyed up on the tide of con - gre -

LH LH LH

Detailed description: This block contains the musical notation for measures 29 through 31. The key signature has one sharp (F#). The tempo and time signature are not explicitly shown but are implied by the notation. The vocal line (treble clef) has lyrics: "each small voice is buoyed up on the tide of con - gre -". The piano accompaniment (grand staff) features chords and moving lines. The left hand (LH) line has a repeating pattern of eighth notes.

32

C#m F# B Eadd9

-ga-tion, then drop by drop we form the sea that

LH LH

Detailed description: This block contains the musical notation for measures 32 through 34. The key signature has one sharp (F#). The tempo and time signature are not explicitly shown but are implied by the notation. The vocal line (treble clef) has lyrics: "-ga-tion, then drop by drop we form the sea that". The piano accompaniment (grand staff) features chords and moving lines. The left hand (LH) line has a repeating pattern of eighth notes.

How Can I Keep From Singing - 7

35

D#m7 EM7 C#m7 Badd9 B C#m7 C#m7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

39

Badd9 B D#m7 G#m7

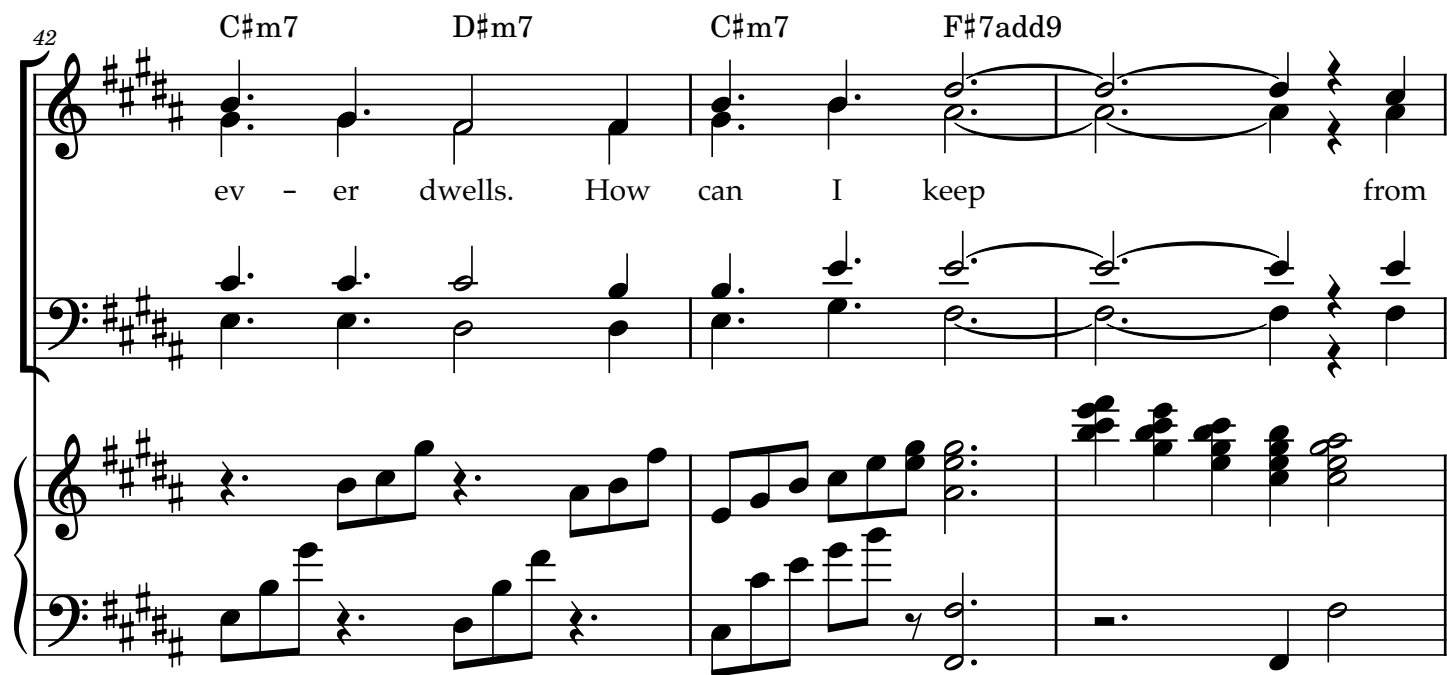
hope for - ev - er cling-ing, and in my heart it

How Can I Keep From Singing - 8

42

C#m7 D#m7 C#m7 F#7add9

ev - er dwells. How can I keep from

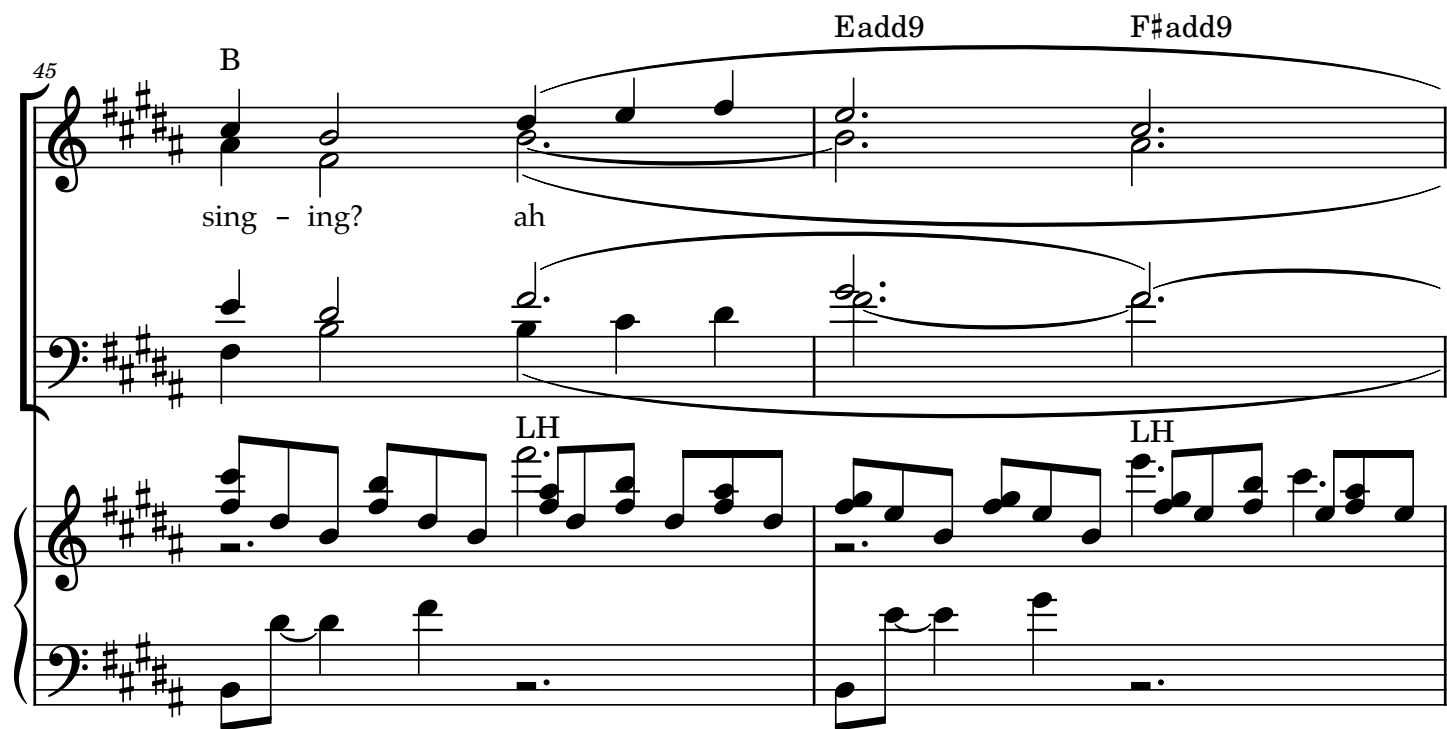


45

B Eadd9 F#add9

sing - ing? ah

LH LH



How Can I Keep From Singing - 9

47

B Eadd9 F#add9 B

ah

LH LH

Ped.

The musical score is written for a vocal part and piano accompaniment. The key signature is D major (two sharps). The tempo is 4/4. The score begins at measure 47. The vocal line is in the treble clef and has a 'B' chord above it. The piano accompaniment consists of a right hand (RH) and a left hand (LH). The RH has a '3' (triple) marking. The LH has a 'Ped.' (pedal) marking and a '3' (triple) marking. The score ends with a double bar line.

How Can I Keep From Singing?

♩ = 140
A AM7 Dadd9/A

The musical score is arranged for voice and piano. It features a key signature of three sharps (F#, C#, G#) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The score is divided into two systems. The first system consists of two measures. The piano accompaniment in the first system includes a left-hand (LH) melody in the right hand and a bass line in the left hand. The second system begins with a vocal line in the treble clef, starting with a triplet of eighth notes marked '3' and 'ah'. The vocal line is accompanied by piano chords: A, AM7, Dadd9, E7, and A. The lyrics 'My life flows on in / peo - ple join their' are written below the vocal line. The piano accompaniment continues with a left-hand (LH) melody in the right hand and a bass line in the left hand. The score concludes with a double bar line and a repeat sign.

Words & music: Robert Lowry, 1826-1899
 ♪ Lyric adaptation & arrangement: Mike Menefee, b.1960
 © MICA Music 2021
 Sing Out Love expiration February 2029

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

🚫 Seek permission to arrange

Look at the *Sing Out Love* "Permissions" section for further explanation 🎵

How Can I Keep From Singing - 2

6

D A Bm

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

A Dadd9 C#m7 F#m DM7 E7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12

Bm D/A# Aadd9 Aadd9 Dadd9 Bm7b5 A

-ra-tion. Through all the tu-mult and the strife, a song of hope is
-mor-row. In times of grief, in times of joy, in times of great thanks-

16

A C#m7 F#m7 Dadd9 C#m7

ring-ing. It sounds an ech-o in my soul. How
-giv-ing, the hu-man heart has ev-er called, "How

How Can I Keep From Singing - 4

19

D E7add9 1A

can I keep from sing - ing? ah
can I keep from

LH

22

Dadd9/A A Dadd9/A

ah When

LH LH LH

How Can I Keep From Singing - 5

25

2 A Dadd9/A

sing - ing?" ah

LH LH

27

A E#7add9

ah When

LH LH

How Can I Keep From Singing - 6

29

Bb Ebadd9 Dm Bb

each small voice is buoyed up on the tide of con - gre -

LH LH LH

32

Cm F Bb Ebadd9

-ga-tion, then drop by drop we form the sea that

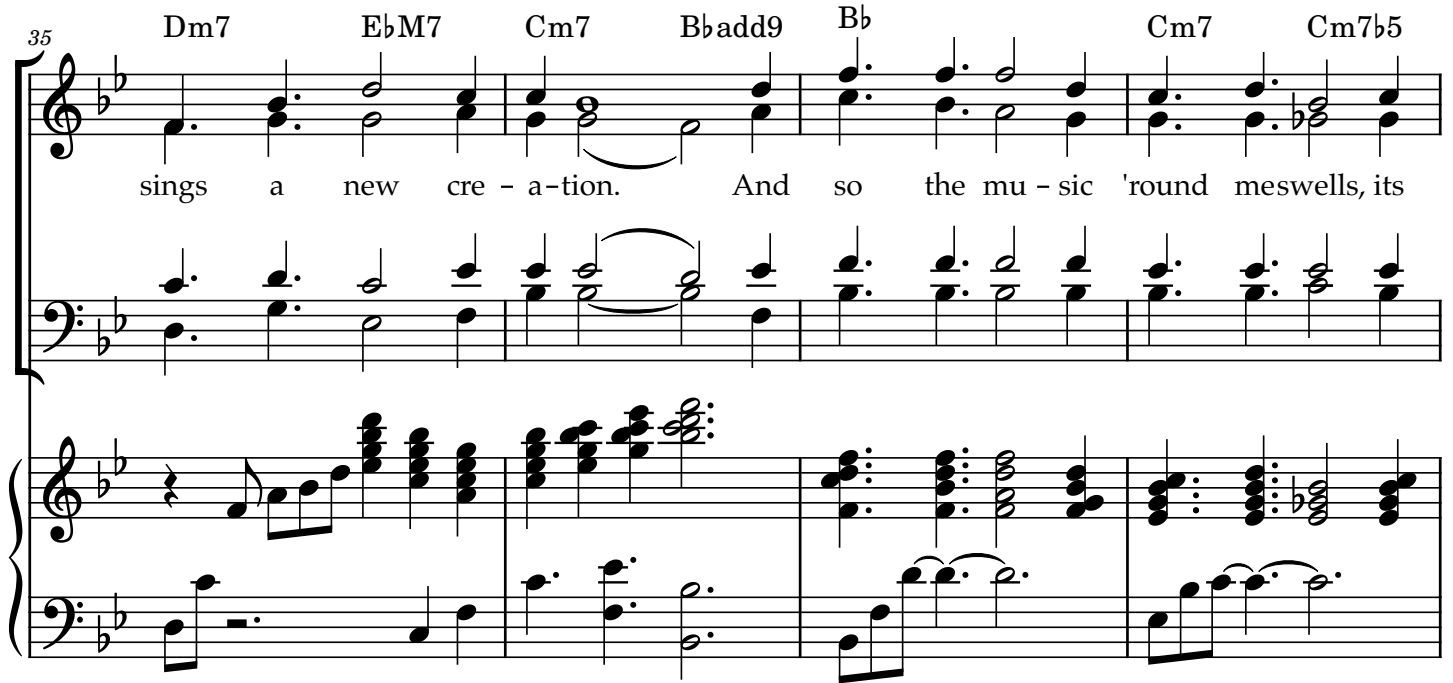
LH LH

How Can I Keep From Singing - 7

35

Dm7 EbM7 Cm7 Bbadd9 Bb Cm7 Cm7b5

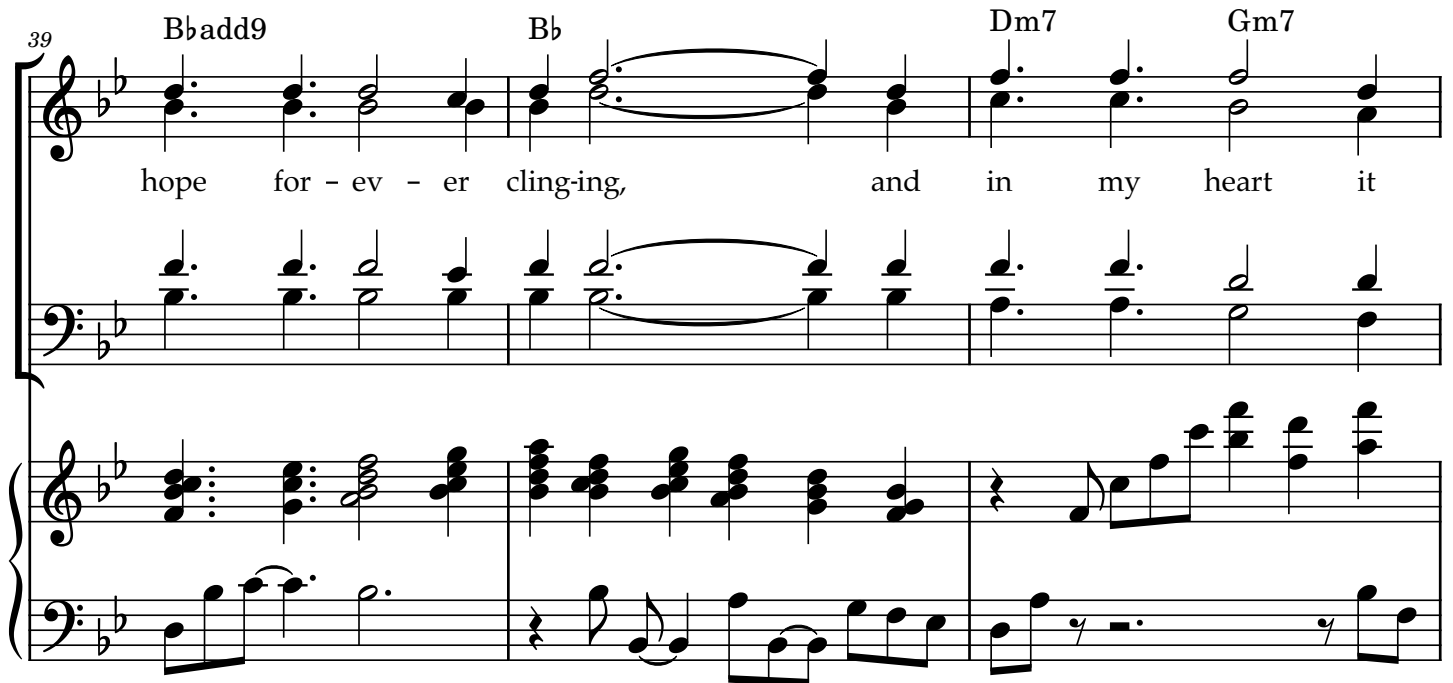
sings a new cre - a-tion. And so the mu - sic 'round meswells, its



39

Bbadd9 Bb Dm7 Gm7

hope for - ev - er cling-ing, and in my heart it



How Can I Keep From Singing - 8

42 Cm7 Dm7 Cm7 F7add9

ev - er dwells. How can I keep from

45 Bb Ebadd9 Fadd9 Bb

sing-ing? ah ah

LH LH LH

How Can I Keep From Singing - 9

48

E♭add9 Fadd9 B♭

LH

Ped.

48

E♭add9 Fadd9 B♭

LH

Ped.

How Can I Keep From Singing?

♩ = 140
 Ab AbM7 Dbadd9/Ab

The musical score is arranged for voice and piano. It begins with a key signature of three flats (B-flat, E-flat, A-flat) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The first system shows the piano introduction with a left-hand (LH) accompaniment. The second system introduces the vocal melody with a right-hand (RH) accompaniment. The third system continues the vocal melody with a right-hand (RH) accompaniment. The fourth system features a vocal melody with a right-hand (RH) accompaniment. The fifth system features a vocal melody with a right-hand (RH) accompaniment. The sixth system features a vocal melody with a right-hand (RH) accompaniment. The seventh system features a vocal melody with a right-hand (RH) accompaniment. The eighth system features a vocal melody with a right-hand (RH) accompaniment. The ninth system features a vocal melody with a right-hand (RH) accompaniment. The tenth system features a vocal melody with a right-hand (RH) accompaniment. The eleventh system features a vocal melody with a right-hand (RH) accompaniment. The twelfth system features a vocal melody with a right-hand (RH) accompaniment. The thirteenth system features a vocal melody with a right-hand (RH) accompaniment. The fourteenth system features a vocal melody with a right-hand (RH) accompaniment. The fifteenth system features a vocal melody with a right-hand (RH) accompaniment. The sixteenth system features a vocal melody with a right-hand (RH) accompaniment. The seventeenth system features a vocal melody with a right-hand (RH) accompaniment. The eighteenth system features a vocal melody with a right-hand (RH) accompaniment. The nineteenth system features a vocal melody with a right-hand (RH) accompaniment. The twentieth system features a vocal melody with a right-hand (RH) accompaniment. The twenty-first system features a vocal melody with a right-hand (RH) accompaniment. The twenty-second system features a vocal melody with a right-hand (RH) accompaniment. The twenty-third system features a vocal melody with a right-hand (RH) accompaniment. The twenty-fourth system features a vocal melody with a right-hand (RH) accompaniment. The twenty-fifth system features a vocal melody with a right-hand (RH) accompaniment. The twenty-sixth system features a vocal melody with a right-hand (RH) accompaniment. The twenty-seventh system features a vocal melody with a right-hand (RH) accompaniment. The twenty-eighth system features a vocal melody with a right-hand (RH) accompaniment. The twenty-ninth system features a vocal melody with a right-hand (RH) accompaniment. The thirtieth system features a vocal melody with a right-hand (RH) accompaniment. The thirty-first system features a vocal melody with a right-hand (RH) accompaniment. The thirty-second system features a vocal melody with a right-hand (RH) accompaniment. The thirty-third system features a vocal melody with a right-hand (RH) accompaniment. The thirty-fourth system features a vocal melody with a right-hand (RH) accompaniment. The thirty-fifth system features a vocal melody with a right-hand (RH) accompaniment. The thirty-sixth system features a vocal melody with a right-hand (RH) accompaniment. The thirty-seventh system features a vocal melody with a right-hand (RH) accompaniment. The thirty-eighth system features a vocal melody with a right-hand (RH) accompaniment. The thirty-ninth system features a vocal melody with a right-hand (RH) accompaniment. The fortieth system features a vocal melody with a right-hand (RH) accompaniment. The forty-first system features a vocal melody with a right-hand (RH) accompaniment. The forty-second system features a vocal melody with a right-hand (RH) accompaniment. The forty-third system features a vocal melody with a right-hand (RH) accompaniment. The forty-fourth system features a vocal melody with a right-hand (RH) accompaniment. The forty-fifth system features a vocal melody with a right-hand (RH) accompaniment. The forty-sixth system features a vocal melody with a right-hand (RH) accompaniment. The forty-seventh system features a vocal melody with a right-hand (RH) accompaniment. The forty-eighth system features a vocal melody with a right-hand (RH) accompaniment. The forty-ninth system features a vocal melody with a right-hand (RH) accompaniment. The fiftieth system features a vocal melody with a right-hand (RH) accompaniment. The fifty-first system features a vocal melody with a right-hand (RH) accompaniment. The fifty-second system features a vocal melody with a right-hand (RH) accompaniment. The fifty-third system features a vocal melody with a right-hand (RH) accompaniment. The fifty-fourth system features a vocal melody with a right-hand (RH) accompaniment. The fifty-fifth system features a vocal melody with a right-hand (RH) accompaniment. The fifty-sixth system features a vocal melody with a right-hand (RH) accompaniment. The fifty-seventh system features a vocal melody with a right-hand (RH) accompaniment. The fifty-eighth system features a vocal melody with a right-hand (RH) accompaniment. The fifty-ninth system features a vocal melody with a right-hand (RH) accompaniment. The sixtieth system features a vocal melody with a right-hand (RH) accompaniment. The sixty-first system features a vocal melody with a right-hand (RH) accompaniment. The sixty-second system features a vocal melody with a right-hand (RH) accompaniment. The sixty-third system features a vocal melody with a right-hand (RH) accompaniment. The sixty-fourth system features a vocal melody with a right-hand (RH) accompaniment. The sixty-fifth system features a vocal melody with a right-hand (RH) accompaniment. The sixty-sixth system features a vocal melody with a right-hand (RH) accompaniment. The sixty-seventh system features a vocal melody with a right-hand (RH) accompaniment. The sixty-eighth system features a vocal melody with a right-hand (RH) accompaniment. The sixty-ninth system features a vocal melody with a right-hand (RH) accompaniment. The seventieth system features a vocal melody with a right-hand (RH) accompaniment. The seventy-first system features a vocal melody with a right-hand (RH) accompaniment. The seventy-second system features a vocal melody with a right-hand (RH) accompaniment. The seventy-third system features a vocal melody with a right-hand (RH) accompaniment. The seventy-fourth system features a vocal melody with a right-hand (RH) accompaniment. The seventy-fifth system features a vocal melody with a right-hand (RH) accompaniment. The seventy-sixth system features a vocal melody with a right-hand (RH) accompaniment. The seventy-seventh system features a vocal melody with a right-hand (RH) accompaniment. The seventy-eighth system features a vocal melody with a right-hand (RH) accompaniment. The seventy-ninth system features a vocal melody with a right-hand (RH) accompaniment. The eightieth system features a vocal melody with a right-hand (RH) accompaniment. The eighty-first system features a vocal melody with a right-hand (RH) accompaniment. The eighty-second system features a vocal melody with a right-hand (RH) accompaniment. The eighty-third system features a vocal melody with a right-hand (RH) accompaniment. The eighty-fourth system features a vocal melody with a right-hand (RH) accompaniment. The eighty-fifth system features a vocal melody with a right-hand (RH) accompaniment. The eighty-sixth system features a vocal melody with a right-hand (RH) accompaniment. The eighty-seventh system features a vocal melody with a right-hand (RH) accompaniment. The eighty-eighth system features a vocal melody with a right-hand (RH) accompaniment. The eighty-ninth system features a vocal melody with a right-hand (RH) accompaniment. The ninetieth system features a vocal melody with a right-hand (RH) accompaniment. The ninety-first system features a vocal melody with a right-hand (RH) accompaniment. The ninety-second system features a vocal melody with a right-hand (RH) accompaniment. The ninety-third system features a vocal melody with a right-hand (RH) accompaniment. The ninety-fourth system features a vocal melody with a right-hand (RH) accompaniment. The ninety-fifth system features a vocal melody with a right-hand (RH) accompaniment. The ninety-sixth system features a vocal melody with a right-hand (RH) accompaniment. The ninety-seventh system features a vocal melody with a right-hand (RH) accompaniment. The ninety-eighth system features a vocal melody with a right-hand (RH) accompaniment. The ninety-ninth system features a vocal melody with a right-hand (RH) accompaniment. The hundredth system features a vocal melody with a right-hand (RH) accompaniment.

Arrangement Permissions

👉 One-time Adaptation

👉 New Arrangement OK

🚫 Seek permission to arrange

Look at the *Sing Out Love* "Permissions" section for further explanation

How Can I Keep From Singing - 2

6

Db Ab Bbm

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

Ab Dbadd9 Cm7 Fm DbM7 Eb7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12

Bbm Db/A Abadd9 Abadd9 Dbadd9 Bbm7b5 Ab

-ra - tion. Through all the tu - mult and the strife, a song of hope is
 -mor-row. In times of grief, in times of joy, in times of great thanks-

16

Ab Cm7 Fm7 Dbadd9 Cm7

ring-ing. It sounds an ech - o in my soul. How
 -giv-ing, the hu - man heart has ev - er called, "How

How Can I Keep From Singing - 4

19

Db Eb7add9 1Ab

can I keep from sing - ing? ah
can I keep from from

LH

22

Dbadd9/Ab Ab Dbadd9/Ab

ah When

LH LH LH

How Can I Keep From Singing - 5

25

Ab

2

Db add9/Ab

sing - ing?"

ah

LH

LH

27

Ab

E7 add9

ah

When

LH

LH

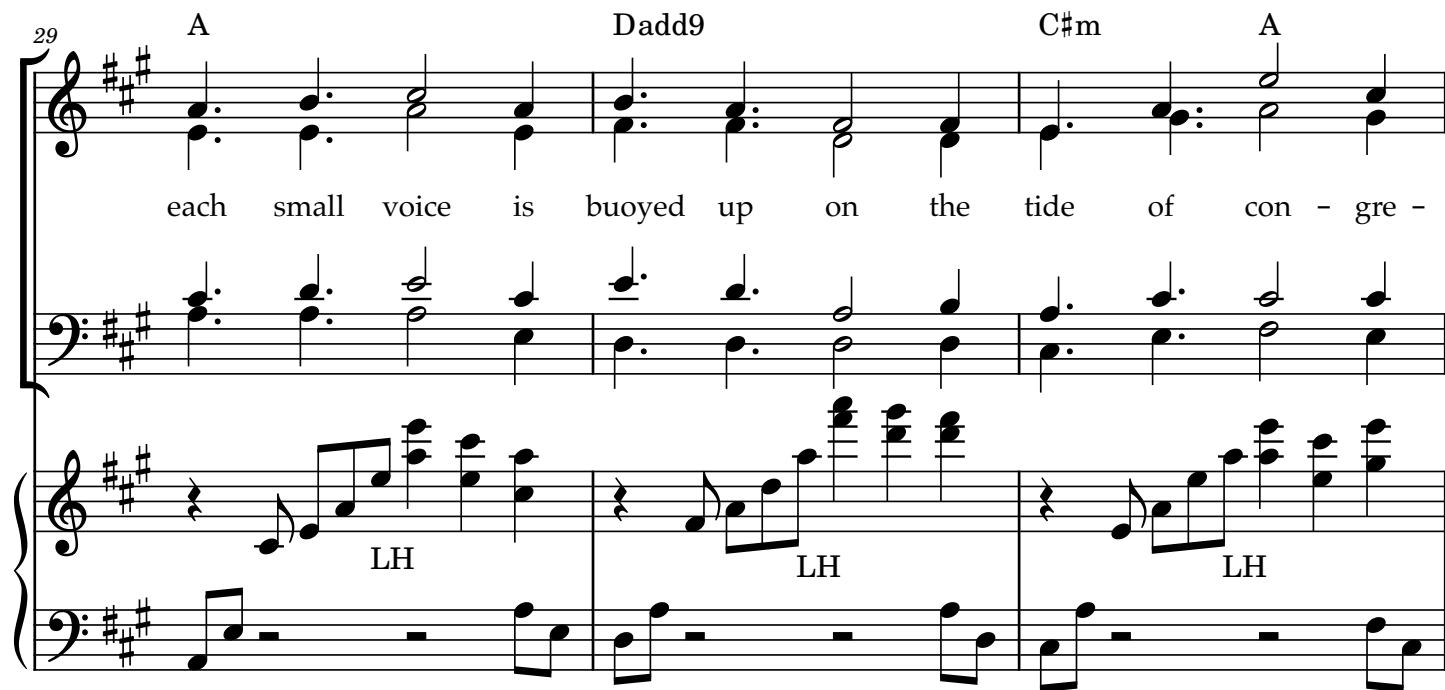
How Can I Keep From Singing - 6

29

A Dadd9 C#m A

each small voice is buoyed up on the tide of con - gre -

LH LH LH

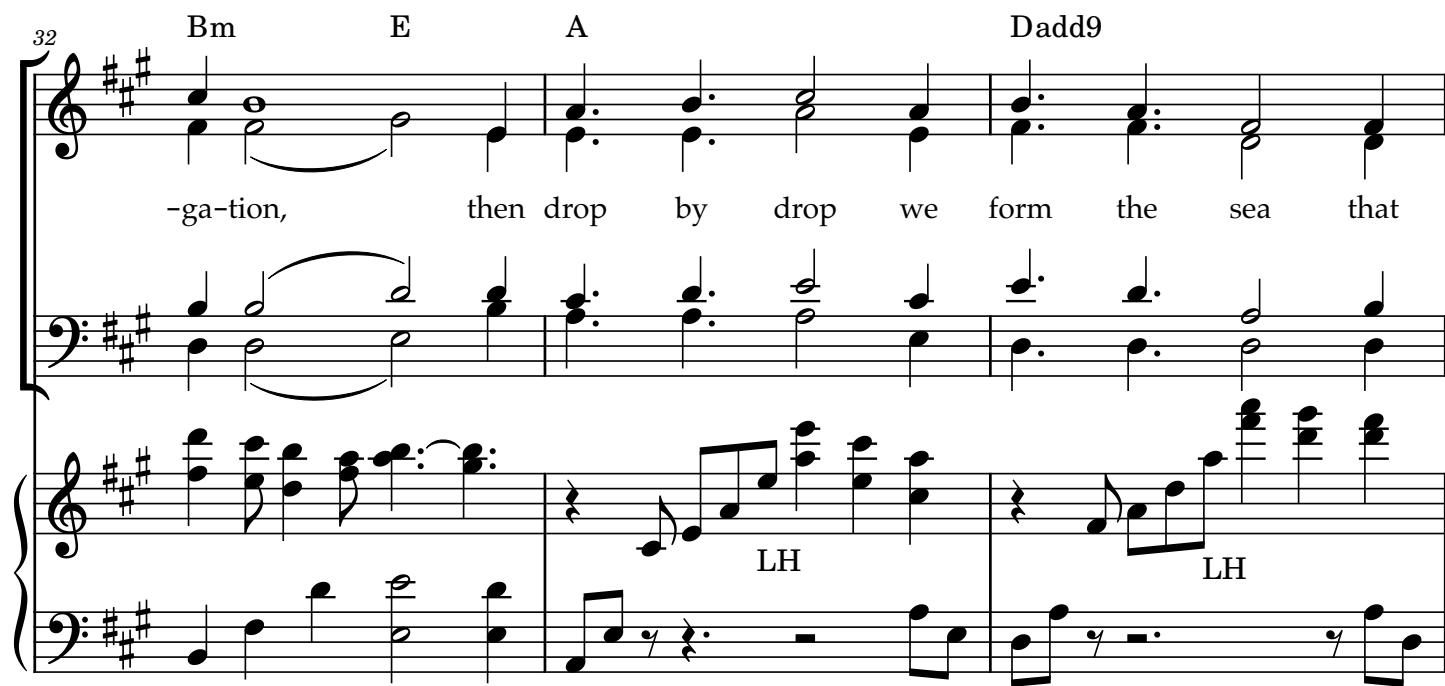


32

Bm E A Dadd9

-ga-tion, then drop by drop we form the sea that

LH LH



How Can I Keep From Singing - 7

35

C#m7 DM7 Bm7 Aadd9 A Bm7 Bm7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

39

Aadd9 A C#m7 F#m7

hope for - ev - er cling-ing, and in my heart it

How Can I Keep From Singing - 8

42

Bm7 C#m7 Bm7 E7add9

ev - er dwells. How can I keep from

45

A Dadd9 Eadd9 A

sing-ing? ah ah

LH LH LH

How Can I Keep From Singing - 9

48

Dadd9 Eadd9 A

LH

Ped.

3 3

How Can I Keep From Singing?

♩ = 140
G GM7 Cadd9/G G GM7

ah

LH 2.

4 Cadd9 D7 G C

My life flows on in end - less song a -
 peo - ple join their hands in love in

LH

The musical score is written for voice and piano. It features a key signature of one sharp (F#) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The score is divided into two systems. The first system consists of three measures. The first two measures are for the piano, with the left hand playing a rhythmic pattern of eighth notes and the right hand playing chords. The third measure is for the voice, with a melodic line and a vocalization 'ah'. The second system consists of four measures. The first measure is for the piano, with the left hand playing a rhythmic pattern and the right hand playing chords. The second measure is for the voice, with a melodic line and the lyrics 'My life flows on in end - less song a -'. The third measure is for the piano, with the left hand playing a rhythmic pattern and the right hand playing chords. The fourth measure is for the voice, with a melodic line and the lyrics 'peo - ple join their hands in love in'. The score includes various musical notations such as notes, rests, and accidentals.

Arrangement Permissions

One-time Adaptation

New Arrangement OK

Seek permission to arrange

Look at the Sing Out Love "Permissions" section for further explanation

How Can I Keep From Singing - 2

7 G Am G

-bove earth's lam - en - ta - tion, for in my soul re -
times of joy or sor - row, then mu - sic is the

10 Cadd9 Bm7 Em CM7 D7add9 Am C/G# Gadd9 Gadd9

-sounds a hymn of joy and in - spi - ra - tion. Throughall the tu - mult
loom of hope that weaves a bright to - mor - row. In times of grief, in

How Can I Keep From Singing - 3

14 Cadd9 Am7b5 G G Bm7 Em7

and the strife, a song of hope is ring-ing. It sounds an ech - o
times of joy, in times of great thanks-giv-ing, the hu - man heart has

18 Cadd9 Bm7 C D7add9

in my soul. How can I keep from
ev - er called, "How can I keep from

How Can I Keep From Singing - 4

21

1

G

Cadd9/G

G

sing - ing? ah ah

LH

24

Cadd9/G

2

G

Cadd9/G

When sing - ing?" ah

LH

How Can I Keep From Singing - 5

D#7add9

27

G

ah

When

LH

LH

29

Ab

Dbadd9

Cm

Ab

each small voice is buoyed up on the tide of con - gre -

LH

LH

LH

How Can I Keep From Singing - 6

32

Bbm Eb Ab Dbadd9

-ga-tion, then drop by drop we form the sea that

LH LH

35

Cm7 DbM7 Bbm7 Abadd9 Ab Bbm7 Bbm7b5

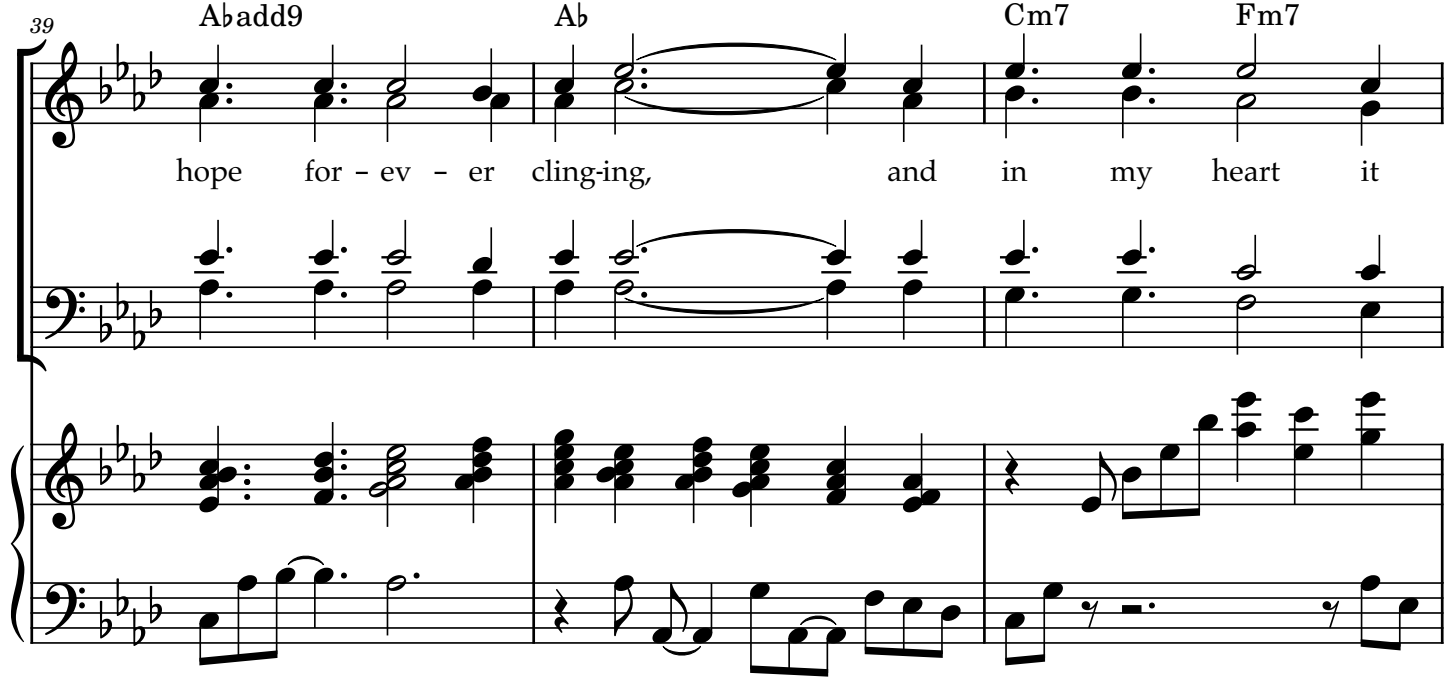
sings a new cre - a-tion. And so the mu - sic 'round meswells, its

How Can I Keep From Singing - 7

39

Abadd9 Ab Cm7 Fm7

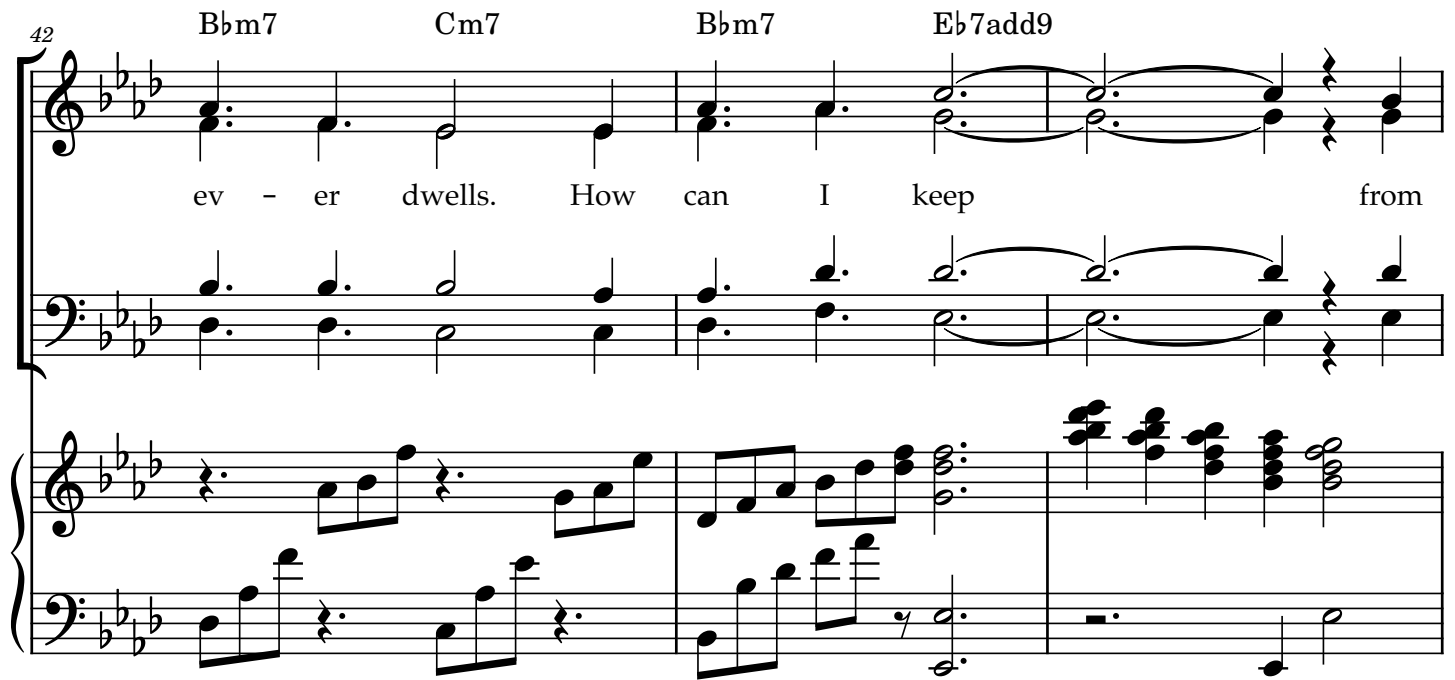
hope for - ev - er cling-ing, and in my heart it



42

Bbm7 Cm7 Bbm7 Eb7add9

ev - er dwells. How can I keep from



How Can I Keep From Singing - 8

45

Ab Dbadd9 Ebadd9 Ab

sing-ing? ah ah

LH LH LH

48

Dbadd9 Ebadd9 Ab

LH

Ped.

How Can I Keep From Singing?

♩ = 140
G GM7 Cadd9/G G GM7

ah

LH 2.

4 Cadd9 D7 G C

My life flows on in end - less song a -
 peo - ple join their hands in love in

LH

The musical score is written for voice and piano. It features a key signature of one sharp (F#) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The score is divided into two systems. The first system consists of three measures. The first two measures are whole rests for the voice, with piano accompaniment in the left hand (LH) playing a rhythmic pattern of eighth and sixteenth notes. The third measure contains a vocal line with a long note followed by a melodic phrase, accompanied by the piano. The second system begins with a measure 4, marked with a '4' above the staff. It contains four measures of music. The first measure has a vocal line with a long note, followed by three measures of vocal melody with lyrics. The piano accompaniment continues throughout. Chord symbols are placed above the vocal staff: G, GM7, Cadd9/G, G, GM7 in the first system, and Cadd9, D7, G, C in the second system. The lyrics are: 'My life flows on in end - less song a - peo - ple join their hands in love in'.

Arrangement Permissions

One-time Adaptation

New Arrangement OK

Seek permission to arrange

Look at the Sing Out Love "Permissions" section for further explanation

How Can I Keep From Singing - 2

7 G Am G

-bove earth's lam - en - ta - tion, for in my soul re -
times of joy or sor-row, then mu - sic is the

10 Cadd9 Bm7 Em CM7 D7add9 Am C/G# Gadd9 Gadd9

-sounds a hymn of joy and in - spi - ra - tion. Throughall the tu-mult
loom of hope that weaves a bright to - mor-row. In times of grief, in

How Can I Keep From Singing - 3

14 Cadd9 Am7b5 G G Bm7 Em7

and the strife, a song of hope is ring-ing. It sounds an ech - o
times of joy, in times of great thanks-giv-ing, the hu - man heart has

18 Cadd9 Bm7 C D7add9

in my soul. How can I keep from
ev - er called, "How can I keep from

How Can I Keep From Singing - 4

21

1

G

Cadd9/G

G

sing - ing? ah ah

LH

24

Cadd9/G

2

G

Cadd9/G

When sing - ing?" ah

LH

How Can I Keep From Singing - 5

27

G

D#7add9

ah

When

LH

LH

29

Ab Db add9 Cm Ab

each small voice is buoyed up on the tide of con - gre -

LH LH LH

How Can I Keep From Singing - 6

32

Bbm Eb Ab Dbadd9

-ga-tion, then drop by drop we form the sea that

LH LH

35

Cm7 DbM7 Bbm7 Abadd9 Ab Bbm7 Bbm7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

How Can I Keep From Singing - 7

39

Abadd9 Ab Cm7 Fm7

hope for - ev - er cling-ing, and in my heart it

42

Bbm7 Cm7 Bbm7 Eb7add9

ev - er dwells. How can I keep from

How Can I Keep From Singing - 8

45

Ab Dbadd9 Ebadd9 Ab

sing-ing? ah ah

LH LH LH

48

Dbadd9 Ebadd9 Ab

LH

Ped.

How Can I Keep From Singing?

♩ = 140
F# F#M7 Badd9/F#

The musical score is arranged for voice and piano. It features a key signature of one sharp (F#) and a 4/4 time signature. The tempo is marked as 140 beats per minute. The score is divided into two systems. The first system shows the piano introduction with a left hand (LH) melody in the right hand and a bass line in the left hand. The second system includes vocal entries. The vocal line begins with a triplet of eighth notes on the word 'ah', followed by a melodic phrase. The piano accompaniment continues with a steady eighth-note pattern in the right hand and a bass line in the left hand. The score includes various chords: F#, F#M7, Badd9, C#7, and F#. The lyrics 'My life flows on in / peo - ple join their' are written below the vocal line. The piano part includes a left hand (LH) label for the bass line.

Words & music: Robert Lowry, 1826-1899
 ♪ Lyric adaptation & arrangement: Mike Menefee, b.1960
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 Sing Out Love expiration February 2029

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

🚫 Seek permission to arrange

Look at the *Sing Out Love* "Permissions" section for further explanation

How Can I Keep From Singing - 2

6

B F# G#m

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

F# Badd9 A#m7 D#m BM7 C#7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12

G#m B/F_x F#add9 F#add9 Badd9 G#m7b5 F#

-ra - tion. Through all the tu - mult and the strife, a song of hope is
-mor - row. In times of grief, in times of joy, in times of great thanks-

16

F# A#m7 D#m7 Badd9 A#m7

ring-ing. It sounds an ech - o in my soul. How
-giv-ing, the hu - man heart has ev - er called, "How

How Can I Keep From Singing - 4

19

B C#7add9 1F#

can I keep from sing - ing? ah
can I keep from

LH

22

Badd9/F# F# Badd9/F#

ah When

LH LH LH

How Can I Keep From Singing - 5

25

2

F#

Badd9/F#

sing - ing?"

ah

LH

LH

27

F#

Cx7add9

ah

When

LH

LH

How Can I Keep From Singing - 6

29

G Cadd9 Bm G

each small voice is buoyed up on the tide of con - gre -

LH

32

Am D G Cadd9

-ga-tion, then drop by drop we form the sea that

LH

How Can I Keep From Singing - 7

35 Bm7 CM7 Am7 Gadd9 G Am7 Am7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

39 Gadd9 G Bm7 Em7

hope for - ev - er cling-ing, and in my heart it

How Can I Keep From Singing - 8

42

Am7 Bm7 Am7 D7add9

ev - er dwells. How can I keep from

45

G Cadd9 Dadd9 G

sing - ing? ah ah

LH LH LH

How Can I Keep From Singing - 9

48

Cadd9 Dadd9 G

LH

Ped.

The musical score is written for a piano and voice. It begins at measure 48. The key signature is G major (one sharp). The time signature is 4/4. The vocal line is written in a single staff with a treble clef. The piano accompaniment is written in two staves, treble and bass clef. The left hand (LH) line is written in a single staff with a bass clef. The score includes a pedal point (Ped.) in the LH line. The lyrics 'Cadd9', 'Dadd9', and 'G' are written above the vocal line. The score ends with a double bar line.

How Can I Keep From Singing?

♩ = 140
F FM7 B♭add9/F F FM7

ah

LH

4 B♭add9 C7 F B♭

My life flows on in end - less song a -
 peo - ple join their hands in love in

LH

The musical score is written for voice and piano. It features a key signature of one flat (B-flat) and a 6/4 time signature. The tempo is marked as 140 beats per minute. The score is divided into two systems. The first system consists of three measures. The first two measures are whole rests for the voice, with piano accompaniment in the left hand (LH) playing a continuous eighth-note pattern. The third measure contains a vocal line with a long note followed by a melodic phrase, accompanied by the piano. The second system begins with a measure of a long note, followed by a double bar line and then four measures of vocal melody with lyrics. The piano accompaniment continues throughout. Chord symbols are provided above the vocal line: F, FM7, B♭add9/F, F, FM7 in the first system, and B♭add9, C7, F, B♭ in the second system. The lyrics are: 'My life flows on in end - less song a - peo - ple join their hands in love in'.

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

🚫 Seek permission to arrange

Look at the Sing Out Love "Permissions" section for further explanation

How Can I Keep From Singing - 2

7 F Gm F

-bove earth's lam - en - ta - tion, for in my soul re -
times of joy or sor-row, then mu - sic is the

10 Bbadd9 Am7 Dm BbM7 C7add9 Gm Bb/F# Fadd9 Fadd9

sounds a hymn of joy and in - spi - ra - tion. Throughall the tu - mult
loom of hope that weaves a bright to - mor-row. In times of grief, in

How Can I Keep From Singing - 3

14 Bbadd9 Gm7b5 F F Am7 Dm7

and the strife, a song of hope is ring-ing. It sounds an ech - o
times of joy, in times of great thanks-giv-ing, the hu - man heart has

18 Bbadd9 Am7 Bb C7add9 1F

in my soul. How can I keep from sing-ing? ah
ev - er called, "How can I keep from

LH

How Can I Keep From Singing - 4

22

Bbadd9/F F Bbadd9/F

ah When

LH LH LH

25

2 F Bbadd9/F

sing - ing?" ah

LH LH

How Can I Keep From Singing - 5

C#7add9

27

F

ah

When

LH

LH

29

F#

Badd9

A#m

F#

each small voice is buoyed up on the tide of con - gre -

LH

LH

LH

How Can I Keep From Singing - 6

32

G#m C# F# Badd9

-ga-tion, then drop by drop we form the sea that

LH LH

Measure 32: Chords G#m, C#. Lyrics: -ga-tion, then. Piano: G#m, C# chords. LH: G#m, C# chords.

Measure 33: Chords F#, Badd9. Lyrics: by drop we form. Piano: F#, Badd9 chords. LH: F#, Badd9 chords.

Measure 34: Chords Badd9. Lyrics: the sea that. Piano: Badd9 chord. LH: Badd9 chord.

35

A#m7 BM7 G#m7 F#add9 F# G#m7 G#m7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

Measure 35: Chords A#m7, BM7. Lyrics: sings a new cre - a-tion. Piano: A#m7, BM7 chords. LH: A#m7, BM7 chords.

Measure 36: Chords G#m7, F#add9. Lyrics: And so the mu - sic 'round. Piano: G#m7, F#add9 chords. LH: G#m7, F#add9 chords.

Measure 37: Chords F#, G#m7. Lyrics: meswells, its. Piano: F#, G#m7 chords. LH: F#, G#m7 chords.

Measure 38: Chords G#m7b5. Lyrics: (none). Piano: G#m7b5 chord. LH: G#m7b5 chord.

How Can I Keep From Singing - 7

39

F#add9 F# A#m7 D#m7

hope for - ev - er cling-ing, and in my heart it

42

G#m7 A#m7 G#m7 C#7add9

ev - er dwells. How can I keep from

How Can I Keep From Singing - 8

45

F# Badd9 C#add9 F#

sing-ing? ah ah

LH LH LH

How Can I Keep From Singing?

♩ = 140
E EM7 Aadd9/E

LH R.

3 E EM7 Aadd9 B7 E

ah My life flows on in
peo - ple join their

LH LH

Words & music: Robert Lowry, 1826-1899
 ♪ Lyric adaptation & arrangement: Mike Menefee, b.1960
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 Sing Out Love expiration February 2029

Arrangement Permissions

👉 One-time Adaptation

👍 New Arrangement OK

🚫 Seek permission to arrange

Look at the *Sing Out Love* "Permissions" section for further explanation 🎵

How Can I Keep From Singing - 2

6

A E F#m

end - less song a - bove earth's lam - en - ta-tion, for
hands in love in times of joy or sor-row, then

9

E Aadd9 G#m7 C#m AM7 B7add9

in my soul re - sounds a hymn of joy and in - spi -
mu - sic is the loom of hope that weaves a bright to -

How Can I Keep From Singing - 3

12 F#m A/E# Eadd9 Eadd9 Aadd9 F#m7b5 E

-ra - tion. Through all the tu - mult and the strife, a song of hope is
- mor - row. In times of grief, in times of joy, in times of great thanks-

16 E G#m7 C#m7 Aadd9 G#m7

ring-ing. It sounds an ech - o in my soul. How
- giv-ing, the hu - man heart has ev - er called, "How

How Can I Keep From Singing - 4

19

A B7add9 1E

can I keep from sing - ing? ah
can I keep from

LH

22

Aadd9/E E Aadd9/E

ah When

LH LH LH

How Can I Keep From Singing - 5

25

2 E Aadd9/E

sing - ing?" ah

LH LH

27

E B#7add9

ah When

LH LH

How Can I Keep From Singing - 6

29 F Bbadd9 Am F

each small voice is buoyed up on the tide of con - gre -

LH

32 Gm C F Bbadd9

-ga-tion, then drop by drop we form the sea that

LH

How Can I Keep From Singing - 7

35 Am7 B♭M7 Gm7 Fadd9 F Gm7 Gm7b5

sings a new cre - a-tion. And so the mu - sic 'round meswells, its

39 Fadd9 F Am7 Dm7

hope for - ev - er cling-ing, and in my heart it

How Can I Keep From Singing - 8

42 Gm7 Am7 Gm7 C7add9 F

ev - er dwells. How can I keep from sing-ing? ah

LH

46 Bbadd9 Cadd9 F Bbadd9 Cadd9

ah

LH

How Can I Keep From Singing - 9

49 F

The musical score consists of three staves. The top two staves are for the vocal line, and the bottom two are for the piano accompaniment. The key signature is one flat (Bb), and the time signature is 4/4. Measure 49 is marked with a '49' and a 'F' indicating the key. The vocal line has a long note that spans across the measure. The piano accompaniment features a triplet of eighth notes in the bass line and a triplet of eighth notes in the treble line. A 'Ped.' (pedal) marking is present under the first triplet. The score ends with a double bar line.