



Philippe OPRANDI

**Vous aurez bien une
minute à vous accorder !**

Duos Confinés

TROMPETTE

Vous aurez bien une minute à vous accorder !

CANZON DA SONARE

Durée ; 1'00"

Philippe OPRANDI

$\text{♩} = 116$

Trompette en Sib 1

Trompette en Sib 2

1

2

1

2

10

13

mf

mf

CANZON DA SONARE

2
16

1
2
20
1
2
23
1
2
27
1
2

04/11/2020

Vous aurez bien une minute à vous accorder !

Durée : 1'00"

Tête à tête

Philippe OPRANDI

$\text{♩} = 96$

Flûte

Trompette en Sib

5

5

9

9

13

13

17

17

21

21

f

mf

mp

mf

mp

mp

f

mp

mf

Vous aurez bien une minute à vous accorder !

Durée : 1'16"

ENIVREZ-VOUS !

Philippe OPRANDI

Charles BAUDELAIRE

Swing! $\text{D} = \text{D}^3 \text{ D}$

$\text{J} = 120$

Soprano

Trompette en Sib

Il fau - tê - tre tou - jour - s'ivr'. Tout est là: c'est l'u - ni - que ques -

tion. Pour ne pas sen - tir l'hor - ri - bl' far - deau du Temps qui bri - se vos é - pau' et

vous pen - che vers la terr', il faut vous en - i - vrer sans trêv'. Mais de

quo? De vin, de po - é - sie ou de ver - tu, à vo - tre guis'.

Mais en - i - vrez vous. Et si quel - que fois, sur les mar - ches d'un pa - lais, sur l'her - be ver - te

4

8

11

14

ENIVREZ-VOUS !

17

d'un fos - sé, dans la so - li - tud' morn' de vo - tre cham - bre, vous vous ré - veil - lez,

17

17

l'i - vress' dé - já di - mi - nu - ée ou dis - pa - rue, de - man - dez au

20

20

vent, à la vagu', à l'é-toil', à l'oi-seau, à l'ho-log', à tout ce qui fuit, à tout ce qui gê - mit, à

23

23

tout ce qui roul', à tout ce qui chant', à tout ce qui parl', de - man - dez qu'elle heure' il est'

26

26

Et le vent, la va-gu', l'é-toil', l'oi - seau', l'hor-lo - ge, vous ré - pon - dront "il est l'heure' de s'en - i - vrer!" Pour

29

29

32

n'ê - tre pas les es - cla - v's mar - ty - ti - sés du Temps, en - 1 - vrez vous, en - 1 - vrez vous sans cess'!

32

35

De vin, de po - é - sie ou de ver - tu, à vo - tre guise.

35

Drincham song

Vous aurez bien une minute à vous accorder !

Durée : 1'00"

Philippe OPRANDI

Clarinette en Sib

Trompette en Sib

4

4

7

7

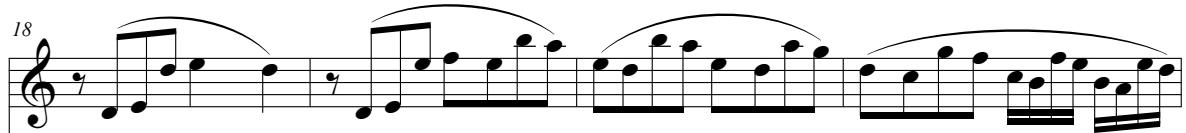
10

10

14

14

Drincham song



Musical score for Drincham song, measures 25-26. Measure 25 shows eighth-note patterns. Measure 26 begins with eighth notes and includes dynamic markings: *mf*, "open", and *mf*.

Musical score for Drincham song, measures 29-30. Measure 29 consists of eighth notes. Measure 30 includes a sharp sign and a double bar line.

Vous aurez bien 1 minute à vous accorder

PARALLELOGAMME

Philippe OPRANDI

Durée : 1'00"

Trompette en Sib

This musical score consists of two staves. The top staff is for the Trompette en Sib, which is written in treble clef and 6/8 time. It contains six measures of music. The bottom staff is for the Trombone, which is written in bass clef and 6/8 time. It also contains six measures of music. The notes are primarily eighth and sixteenth notes.

Trombone

Trp. (Sib)

This section of the score continues the two-staff format. The Trompette en Sib (treble clef, 6/8) and Trombone (bass clef, 6/8) play together through measure 13. The music features a mix of eighth and sixteenth note patterns.

Trb.

Trp. (Sib)

This section shows the two instruments continuing their parts. Measure 14 includes dynamic markings (>) above certain notes. Measures 15-16 show the Trombone playing eighth-note patterns. Measures 17-18 show the Trompette en Sib playing eighth-note patterns. Measures 19-20 show the Trombone playing eighth-note patterns again.

Trb.

Trp. (Sib)

This section begins at measure 21. The Trompette en Sib (treble clef, 6/8) and Trombone (bass clef, 6/8) continue their respective parts. Measures 21-22 show the Trompette en Sib playing eighth-note patterns. Measures 23-24 show the Trombone playing eighth-note patterns. Measures 25-26 show the Trompette en Sib playing eighth-note patterns. Measure 27 shows the Trombone playing eighth-note patterns.

Trb.

Trp. (Sib)

This section continues from measure 27. Measures 28-29 show the Trompette en Sib playing eighth-note patterns. Measures 30-31 show the Trombone playing eighth-note patterns. Measures 32-33 show the Trompette en Sib playing eighth-note patterns.

Trb.

PARALLELOGAMME

Musical score for two instruments: Trumpet (Sib) and Trombone (Trb.). The score consists of two staves. The top staff is for the Trumpet (Sib), which has a treble clef and a key signature of one sharp. The bottom staff is for the Trombone (Trb.), which has a bass clef and a key signature of one flat. Measure 34 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note. Measure 35 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note. Measure 36 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note. Measure 37 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note. Measure 38 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note. Measure 39 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note. Measure 40 starts with a eighth note followed by a sixteenth note, then a quarter note, then a half note, then another half note, then a quarter note, then a eighth note followed by a sixteenth note.

1'00"

Vous aurez bien une minute à vous accorder !

CITY

Philippe OPRANDI

Durée : 1'01"

The musical score consists of six staves of music for two instruments: Trompette en Sib (Trumpet in C) and Trombone. The score is divided into four sections, each starting with a dynamic instruction:

- Section 1 (Measures 1-4):** *mf*, *f*, *mf*, *f*, *mf*, *f*. The Trompette part features eighth-note patterns with grace notes, while the Trombone part has sustained notes with grace notes.
- Section 2 (Measures 5-7):** *mf*, *f*. The Trompette part has eighth-note patterns with grace notes, and the Trombone part has eighth-note patterns with grace notes. A performance instruction "Très détaché" is placed above the Trombone staff.
- Section 3 (Measures 8-10):** The Trompette part has sustained notes with grace notes, and the Trombone part has eighth-note patterns with grace notes.
- Section 4 (Measures 11-14):** *f*. The Trompette part has eighth-note patterns with grace notes, and the Trombone part has eighth-note patterns with grace notes.

CITY

2 17

Trp. (Sib) Trb.

20

Trp. (Sib) Trb.

23

Trp. (Sib) Trb.

27

Trp. (Sib) Trb.

31

Trp. (Sib) Trb.

Trés détaché

35

Trp. (Sib) Trb.

ff

Vous aurez une minute à vous accorder !

Suzanne

Philippe OPRANDI

Durée : 1'00"

$\text{♩} = 120$

Clarinette en Sib

Trompette en Sib

6

10

14

18

mf

f

mp

mp

f

Suzanne



A musical score for a single melodic line, likely for flute or oboe. The score consists of four staves of music. Staff 1 (measures 22-23) starts with a dynamic of *mf*, featuring eighth-note patterns. Staff 2 (measures 22-23) continues with eighth-note patterns, with a dynamic of *mp* indicated. Staff 3 (measures 27-28) shows a melodic line with quarter notes and eighth-note pairs, ending with a half note. Staff 4 (measures 27-28) concludes with eighth-note patterns and a final quarter note.

28/11/2020

LA PASTOMER

Philippe OPRANDI

Durée : 1'00"

Clarinette en Sib

Trompette en Sib

7

7

12

12

18

18

26

26

Kukuk

Wachtel

Nachgall

LA PASTOMER

The sheet music consists of six staves of musical notation, each starting with a treble clef and a key signature of one sharp (F#). Measure numbers 33, 38, 45, 51, and 57 are indicated above the staves. Measure 33 contains eighth-note patterns. Measure 38 features sixteenth-note patterns with dynamic markings like '>' and '<'. Measure 45 includes a dynamic marking 'mf' at the beginning of the second staff. Measure 51 shows eighth-note pairs with a dynamic marking 'mf' in the middle. Measure 57 concludes with a melodic line ending on a fermata over a bass note.