

**James
Whitbourn**

**Son of God
Mass**

for mixed voices, organ
and soprano saxophone
(2001)

Chester Music

First performance on 2 June 2001 at St. Mary's Church, Kippington, Sevenoaks, Kent, by the Chantry Choir with John Harle (saxophone) and David Goode (organ), conducted by the composer.

Duration: c. 24 minutes

PERFORMANCE OPTIONS:

The main choral movements, which set the Ordinary of the Mass (*Kyrie, Gloria, Sanctus* and *Benedictus, Agnus Dei*), can stand alone as a liturgical 'missa brevis', scored for choir and organ.

The other movements turn the work into a devotional concert piece, introducing the evocative sound of the soprano saxophone. In the concert version, movements should flow in an unbroken sequence.

The whole work, including the meditative movements, can be performed in the course of the liturgy.

Additional movements can be used as follows:

Introit – Kyrie – Kyrie meditation – Gloria can be used in sequence in the place of the *Kyrie* and *Gloria*. If an absolution is normally included between the *Kyrie* and *Gloria*, this can be spoken by the priest from bar 32 of the *Kyrie meditation* – over the quiet held chord, but before the saxophone cadenza.

Lava me can be included as a meditation after the Creed or, beginning at bar 9, during the distribution of the Sacrament. *Pax Domini* is heard while the Peace is exchanged. In this case, the Invitation to exchange the Peace may be made between bars 4 and 5, so that the fanfare introduces the Invitation.

The *Amen* may be used at the conclusion of the Mass.

FURTHER OPTIONS FOR PERFORMANCE:

Requiem canticorum, a five-movement work of 12-14 minutes' duration, may be performed in conjunction with selected movements from the *Son of God Mass* to make a full concert Requiem. The key structure of the two works allows for a seamless intertwining, and in concert should be performed in the sequence indicated below. When performed in this way, the sequence can be given the title *Requiem* or *Requiem Son of God Mass* in a concert programme.

Introit	(<i>Requiem canticorum</i>)
Pie Jesu	(<i>Requiem canticorum</i>)
Kyrie	(Son of God Mass)
Alleluia	(<i>Requiem canticorum</i>)
De profundis	(<i>Requiem canticorum</i>)
Sanctus and Benedictus	(Son of God Mass)
Pax Domini	(Son of God Mass)
Agnus Dei	(Son of God Mass)
Lux Aeterna	(<i>Requiem canticorum</i>)
Amen	(Son of God Mass)

Additionally, some of the work can be used within a Requiem liturgy, the following movements having a liturgical place:

Introit	(<i>Requiem canticorum</i>), until bar 68
Kyrie	(Son of God Mass)
Alleluia	(<i>Requiem canticorum</i>)
or De profundis	(<i>Requiem canticorum</i>)
Sanctus and Benedictus	(Son of God Mass)
Agnus Dei	(Son of God Mass)
Lux Aeterna	(<i>Requiem canticorum</i>)
Amen	(Son of God Mass)

Order Numbers:

Son of God Mass:
CH63272-01 soprano saxophone part

Requiem Canticorum:
CH77649 vocal score/organs
CH77649-01 soprano saxophone part

(To Alison)
Son of God Mass

JAMES WHITBOURN

Introit

Tempo rubato

SOPRANO SAXOPHONE

SOPRANO ALTO

TENOR BASS

ORGAN

Cadenza ad lib. [C♯, G♯]

3

(Free)

f 3

pp

p

Ah

pp

5 **Lento**

SOPRANO SAXOPHONE

TENOR BASS

ORGAN

niente

pp

Lento

pp

p

pp

pp

Kyrie

Lento $\text{J} = 76$

SOPRANO *pp legato* *poco* *p* *sim.*
Ky - ri - e e - lei - son, Ky - ri - e e -

ALTO

TENOR

BASS

ORGAN *p*

7

- lei - son, Ky - ri - e e - lei - son.

- lei - son, *pp legato* *poco* *p* - lei - son,

13

mp legato

e - le - i - son,

mf

Ky - ri - ee - lei - son,

mf

Ky - ri - ee -

mp

Ky - ri - e - e - le - - - i - son, Ky - ri -

18

mf

Chri - ste e - lei - son,

mf

e - le - i - son.

mf

Chri - ste e - lei - son,

mf

-lei - son.

mf

Chri - ste e - lei - son,

mf

e - e - le - - - i - son. Chri - ste e - lei - son,

mf

23

e - le - i - son,
Chri - ste e - lei - son, e - le - i -
cresc.
e - le - i - son, Chri - ste e - lei - son, e - le - i -
cresc.
e - le - i - son, Chri - ste e - lei - son, e - le - i -
cresc.

28

- son. *f* poco rall. *a tempo* *mp*
Ky - ri - e e -
- son. *f* *mp*
Ky - ri - e e -
- son, *f* *mp* Ky - ri - e e -
- son, Chri - ste, e - lei - i - son, e - le - i - son. Ky - ri - e e -
a tempo
poco rall. *d.* *d.*
f *mp*

34

- lei - son, Ky - ri - e e - lei - son.
 - lei - son, Ky - ri - e e - lei - son.
 - lei - son, Ky - ri - e e - lei - son.
 - lei - son, Ky - ri - e e - lei - son.

d. d.

p

40

mf

Chri - ste -
mf
 Chri - ste -
mf
 Chri - ste, e - lei - son, e - le - i - son. Chri - ste e -
mf
 Chri - ste, e - lei - son, e - le - i - son. Chri - ste e -

mp

mf

45

accel.

-lei - son, e - le - i - son, e - le - i - son, e - le -
 -lei - son, e - le - i - son, Chri - ste, e - - - le - i - son, e - le -
 -lei - son, e - le - i - son, Chri - ste, e - - - le - i - son, e - le -
 -lei - son, e - le - i - son, Chri - ste, e - le - i - son, e - le -

accel.

51

poco animato $\text{♩} = 92$

- i - son, e - le - i - son. Ky - ri - e, Ky - ri -
 - i - son, e - le - i - son. Ky - ri - e, Ky - ri -
 - i - son, e - le - i - son. Ky - ri - e, Ky - ri -
 - i - son, e - le - i - son. Ky - ri - e, Ky - ri -

poco animato $\text{♩} = 92$

57

- e, Ky - ri - e, Ky - ri - e, Ky - ri -
- e, Ky - ri - e, Ky - ri - e, Ky - ri -
- e, Ky - ri - e, Ky - ri - e, Ky - ri -
- e, Ky - ri - e, Ky - ri - e, Ky - ri -

f
mf
f
mf

rall.

63

- e, Ky - ri - e, *rall.*
- e, Ky - ri - e, *rall.*
Ky - ri - e,
- e,

mp
p
mp
p
mf

rall.

8 68 $J=88$

Ky - ri - e elei - son, Ky - ri -
 Ky - ri -
 Ky - ri -
 Ky - ri -

p

mp

$J=88$

73

e - le - i - son.

e - le - i - son.

e - le - i - son.

p

78

p

Ky - ri - e e - lei - son,

84 SOLO

p

pp

Ky - ri - e e - lei - son.

Kyrie meditation

SOPRANO SAXOPHONE

Tempo rubato e lento

The soprano saxophone part starts with three measures of rests. The first measure has a dynamic of *ppp*. The second measure has a dynamic of *p*, indicated by a bracket. The third measure has a dynamic of *mp*, indicated by a bracket. The fourth measure has a dynamic of *mp*.

SOPRANO ALTO

TENOR BASS

ORGAN

The tenor bass and organ parts provide harmonic support with sustained notes. The tenor bass part has a dynamic of *pp* and is labeled *Nn.*

Tempo rubato e lento

The soprano alto, tenor bass, and organ parts continue their harmonic support. The soprano alto part has a dynamic of *p*. The tenor bass and organ parts have dynamics of *p*.

(Free)

6

The soprano alto part begins with a melodic line consisting of eighth and sixteenth notes. The dynamic is *mf*. This is followed by a measure of rests. The next measure consists of sixteenth-note patterns grouped by a brace, with a dynamic of *mp*. The following measure contains sustained notes. The final measure shows a sustained note with a dynamic of *p*.

10

Tempo giusto
Andante

mp

Ky - ri - e
Ky - ri - e
Ky - ri - e

(nn)

Tempo giusto
Andante

pp

16

p pp mf

Ky - ri - e Ky - ri - e Ky - -
Ky - ri - e Ky - ri - e Ky - -

pp

12

21

Rubato

21

p

f

p

e - le - i - son

f

p

25 accel.

a tempo

Rubato

3

f

mp

25

mf

f

p

f

p

e - le - i - son

f

p

accel.

a tempo

29

[Cadenza ad lib.]

e - le - i - son.

(pp)

f

30

(pp)

f

For concert version only. To §

34

Allegro $\text{J} = 138$

ff

T. B. Glo - ri -

Allegro $\text{J} = 138$

ff

mf + Sw. reeds

f

ff

attacca

ff

Gloria

Allegro $J = 138$

S

in ex - cel - sis De - o,
in ex - cel - sis De - o,
p
Glo - ri - a,
Glo - ri - a,

Allegro $J = 138$

S

ff
p Sw.

5

pp
in ex - cel - sis De - o.
pp
in ex - cel - sis De - o.
pp
— Glo - ri - a
ff Gt.

9

Et in ter - ra pax ho - mi - ni -

Et in ter - ra pax ho - mi - ni -

Glo - ria,

- a,

Sw.

mp

13

- bus bo - næ vo - lun - ta - tis.

- bus bo - næ vo - lun - ta - tis.

- bus bo - næ vo - lun - ta - tis.

- bus bo - næ vo - lun - ta - tis.

mf

mf

mf

mf

cresc.

cresc.

18

be - ne - di - ci - mus te,
be - ne - di - ci - mus te,
Lau - da - mus te, a - do - ra - mus
Lau - da - mus te, a - do - ra - mus

f

ff

ff Tuba

ff+ Reed

Glo - ri - fi - ca - mus te,
Glo - ri - fi - ca - mus te,
te, Glo - ri - fi - ca - mus te,
Glo - ri - fi - ca - mus te,

pp

34

$\text{J.} = \text{j} = 92$

tu - am. Do - mi - ne De - us, Rex cæ - le - stis,

ff

tu - am. Do - mi - ne De - us, Rex cæ - le - stis,

ff

tu - am. Do - mi - ne De - us, Rex cæ - le - stis,

ff

tu - am. Do - mi - ne De - us, Rex cæ - le - stis,

ff

tu - am. Do - mi - ne De - us, Rex cæ - le - stis,

ff

cresc.

ff

De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter

pp

De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter

pp

De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter

pp

De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter
 De - us Pa - ter om - ni - po - tens, De - us Pa - ter

pp

41 **Largo** ($\text{J} = 60$)

molto rall.

om - ni - po - tens. Do - mi - ne Fi - li u - ni -
mp legato

om - ni - po - tens. Je - su
p legato

om - ni - po - tens. Je - su
p legato

om - ni - po - tens. Je - su

Largo ($\text{J} = 60$)

molto rall.

om - ni - po - tens. *p*

46

- ge - ni - te, Je - su Chri - ste, Do - mi - ne De - us, A - gnu
 Chri - ste, Je - su Chri - ste, A - - - gnus
 Chri - ste, Je - su Chri - ste, A - - - gnus
 Chri - ste, Je - su Chri - ste, A - - - gnus

51

più f Andante $\text{♩} = 76$

De - i, Fi - li - us Pa - tris. Qui tol - lis pec - ca - ta
 De - i, Fi - li - us Pa - tris. Qui tol - lis pec - ca - ta
 De - i, Fi - li - us Pa - tris. Mi - - - se -
 De - i, Fi - li - us Pa - tris. Mi - se -

Andante $\text{♩} = 76$

più f

più f

55

mun - di, mi - se - re - re no - bis, Qui tol - lis pec - ca - ta

mun - di, mi - se - re - re no - bis, Qui tol - lis pec - ca - ta

- re - re, mi - se - re - re no - bis,

- re - re, mi - se - re - re no - bis,

G:

B:

B:

59

*Animato**f*

mun - di, su - sci pe de - pre - ca - ti - o - nem no - stram. Qui

mun - di, su - sci pe de - pre - ca - ti - o - nem no - stram. Qui

su - sci - pe de - pre - ca - ti - o - nem no - stram. Qui

su - sci - pe de - pre - ca - ti - o - nem no - stram. Qui

G:

B:

B:

64

rall.

p

se - des ad dex - te - ram Pa - tris, mi - se - re - re no - bis.
 se - des ad dex - te - ram Pa - tris, mi - se - re - re no - bis.
 se - des ad dex - te - ram Pa - tris, mi - se - re - re
 se - des ad dex - te - ram Pa - tris, mi - se - re - re

rall.

mf **f** **p**

mf **f**

69

Allegro (Tempo I) $\text{♩} = 138$

Tu so - lus Do - mi - nus,
 Tu so - lus Do - mi - nus,
 no - bis. Quo - ni - am tu so - lus San - ctus, Tu
 no - bis. Quo - ni - am tu so - lus San - ctus, Tu

Allegro (Tempo I) $\text{♩} = 138$

ff

ff

74

mf

Je - su Chri - ste, cum San - cto
mf cresc.

Je - su Chri - ste, cum San - cto

so - lus Al - tis - si - mus, Je - su Chri - ste, cum San - cto
f cresc.

so - lus Al - tis - si - mus, Je - su Chri - ste, cum San - cto
f cresc.

cresc.

mp cresc.

79 J. = (J = 92)

Spi - ri - tu: In glo - ria De - i Pa - tris. A - men, A - men, A - men.

Spi - ri - tu: In glo - ria De - i Pa - tris. A - men, A - men, A - men.

Spi - ri - tu: In glo - ria De - i Pa - tris. A - men, A - men, A - men.

Spi - ri - tu: In glo - ria De - i Pa - tris. A - men, A - men, A - men.

J. = (J = 92)

ff

32^o Reed attacca

Lava Me

Tempo giusto e rubato

SOPRANO SAXOPHONE SOLO

SOPRANO ALTO

TENOR BASS

ORGAN

Tempo giusto Lento

Soprano Saxophone

ORGAN

Lento

ORGAN

24

12

in un - um De - um

(p)

La -

18

La - va me

Do - mi - ne

La - va me

Do - mi -

La - va me

Do - mi -

(p)

25

La - - va me La - - va me
- ne La - - va me Do - mi - ne
- ne Do - mi - ne

The vocal parts consist of soprano, alto, tenor, and bass. The basso continuo part is shown with a bass clef and a common time signature.

30

- - va me La - - va
La - - va me Do - mi - ne La - - va
Do - mi - ne

The vocal parts consist of soprano, alto, tenor, and bass. The basso continuo part is shown with a bass clef and a common time signature.

35

me La - va me
me Do - mi - ne La - va me
Do - mi - ne Do -

40

f 6 3 mp mf mp mp
La - va me La -
Do - mi - ne La - va me Do - mi - ne La -
Do - mi - ne La - va me Do - mi - ne La -
Do - mi - ne La - va me Do - mi - ne La -

46

va me

La - va me Do - mi - ne.

Do - mi - ne

51

f *mf* *ff* *ff* *p*

p

Aa

f *mf*

f

56 **Tempo giusto** $\text{♩} = \text{c. } 66$

mp

pp

Sur - - sum cor - - da

Tempo giusto $\text{♩} = \text{c. } 66$

pp

Ha - - be mus ad Do

60

Ha - - be mus ad Do

65

- mi - - num Di - gnum et

70

ius - - tum es.

rall.

Sanctus and Benedictus

Adagio $\text{♩} = 66$

mp

San - ctus, San - ctus, San - ctus Do - mi - nus De - us sa - ba -

San - ctus, San - ctus, San -

San - ctus, San - ctus, San -

San - ctus, San - ctus, San -

Adagio $\text{♩} = 66$

p

San -

San -

San -

4

- oth, San - ctus, San - ctus, San - ctus Do - mi - nus De - us sa - ba -

- ctus, San - ctus, San - ctus, San -

- ctus, San - ctus, San - ctus, San -

- ctus, San - ctus, San - ctus, San -

{

}

8

- oth, San - ctus San - ctus, San - ctus Do-mi-nus De - us sa - ba - oth.

- ctus, San - ctus, San - ctus, San - - - - - ctus,

- ctus San - ctus, San - ctus, San - - - - - ctus,

- ctus, San - ctus, San - ctus, San - - - - - ctus,

13

Ple - ni sunt cæ - li et ter - ra glo - ri - a, glo - ri - a tu - a.

San - - ctus, San - ctus, San - - - - - ctus. Ho -

San - - ctus, San - ctus, San - - - - - ctus.

San - - ctus, San - ctus, San - - - - - ctus.

17

ritmico

mf ritmico

mf

mp ritmico

mf

mf ritmico

mf

mp ritmico

f

Ho - san - na in ex - cel - sis, ho - san - na in ex - cel - sis, ho -

Ho - san - na in ex - cel - sis, ho - san - na in ex - cel - sis, ho -

Ho - san - na in ex - cel - sis, ho - san - na in ex - cel - sis, ho -

*sub. *mf**

*sub. *mf**

21

- san - na, ho - san - na in ex - cel - sis. Be - ne - di - ctus qui

*sub. *p**

- san - na in ex - cel - sis. Be - ne - di - ctus,

*sub. *p**

- san - na in ex - cel - sis. Be - ne - di - ctus,

*sub. *p**

- san - na in ex - cel - sis. Be - ne - di - ctus,

*sub. *f**

*sub. *f**

25

ve - nit in no - mi - ne Do - mi - ni, Be - ne - di - ctus qui
 be - - - ne - di - ctus, be - ne - di - ctus,
 be - ne - di - ctus, be - ne - di - ctus,
 be - ne - di - ctus, be - ne - di - ctus,

p

29

ve - nit in no - mi - ne Do - mi - ni. Ho -
 Be - ne - di - ctus. Ho - san - na Ho - san - na in ex - cel - sis, ho -
 Be - ne - di - ctus. Ho - san - na in ex - cel - sis, ho -
 Be - ne - di - ctus. Ho - san - na in ex - cel - sis, ho -

mf

mp ritmico

mp

33

ritmico

37

Pax Domini

SOPRANO SAXOPHONE

Lento e rubato **Tempo giusto**

SOPRANO ALTO

TENOR BASS

ORGAN

6

Pax Do - mi - ni sit sem - per Vo -

p

8'

II

36
II

f^3

- bis - cum

p

Pax Do-mi-ni

$cresc.$

Pax

18

f

Do-mi-ni

$\frac{1}{8}$

Pax Do-mi-ni

$\frac{1}{8}$

$\frac{1}{8}$

$\frac{1}{8}$

$\frac{1}{8}$

23

Pax Do - mi - ni.

Rubato

29

Pax.

Rubato

Agnus Dei

Lento ♩ = 58

Lento ♩ = 58

10

De - i, qui tol - lis pec - ca - ta mun - di: mi - se - re - re
- gnu - s, A - - - - - gnu - s: mi -
- gnu - s, A - - - - - gnu - s: mi -
- gnu - s, A - - - - - gnu - s: mi -

sim.

sim.

14

no - bis, mi - se - re - re no - bis. A - - - gnu - s De - i, qui
- se - re - re no - bis. A - - - gnu - s,
- se - re - re no - bis. A - - - gnu - s,
- se - re - re no - bis. A - - - gnu - s,

p

p

p

19

tol-lis pec-ca-ta mun-di: do-na no-bis pa-cem, do-na no-bis,
a - - - gnus: do - - - na no-bis
a - - - gnus: do - - - na no-bis
a - - - gnus: do - - - na no-bis

p

pp

pp

pp

p

pp

24

rall.

do-na no-bis, do-na, do-na no-bis pa - - cem.
pa - cem, do-na no-bis pa - - cem.
pa - cem, do-na no-bis pa - - cem.
pa - cem, do-na no-bis pa - - cem.

rall.

Amen

SOPRANO SAXOPHONE

Adagio con moto

SOPRANO ALTO

TENOR BASS

ORGAN

Adagio con moto

7

SOPRANO SAXOPHONE

ORGAN

TENOR BASS

SOPRANO ALTO

Adagio con moto

mf

mf

Ah

p

mf

42

13

Musical score page 13. The top staff shows a melodic line with eighth-note patterns and dynamic markings > < f and = = =. The middle staff has a bass line with notes labeled (aa) and A. The bottom staff has a bass line with a crescendo marking cresc.

19

Musical score page 19. The top staff shows a melodic line with eighth-note patterns and dynamic markings > < f and = = =. The middle staff has a bass line with notes labeled men and A. The bottom staff has a bass line with sustained notes and a wavy line underneath.

25

sub. p *mp* *cresc.* *mf* 6

- men A - men A - men A - men A -

p *mp* *mf*

mf *mp* *p add Sw. Reeds* *mp* *mf cresc.*

mp *p* *mp* *mf*

33

ff

cresc.

- men A - men A - men A - - - men.

f *cresc.*

ff

f

* a few voices only *f*