

O Sacred Heart of Jesus

Cor Jesu Trinitatis

for SAATBB Chorus *a cappella*

Flemish, 18th Century *
 English translation
 by Joseph Machlis

Allen Brings

Allegro moderato ♩ = 96

p *cresc.*

Soprano

1. O sa - cred heart of Je - sus, Our hope and our de - fense, Who
 2. O won-drous throne in heav - en, From You all vir - tues flow; You
 3. O grant us Your de - vo - tion, En - flame us with Your love, Through

p *cresc.*

Alto

1. O sa - cred heart of Je - sus, Our hope and our de - fense, Who
 2. O won-drous throne in heav - en, From You all vir - tues flow; You
 3. O grant us Your de - vo - tion, En - flame us with Your love, Through

p *cresc.*

Tenor

1. O sa - cred heart of Je - sus, Our hope and our de - fense, Who
 2. O won-drous throne in heav - en, From You all vir - tues flow; You
 3. O grant us Your de - vo - tion, En - flame us with Your love, Through

p *cresc.*

Bass

1. O sa - cred heart of Je - sus, Our hope and our de - fense, Who
 2. O won-drous throne in heav - en, From You all vir - tues flow; You
 3. O grant us Your de - vo - tion, En - flame us with Your love, Through

Allegro moderato ♩ = 96

p *cresc.*

Piano
 (for rehearsal only)

* See end of chorus for original Latin text.

ff dim. p rall.
Je - - sus A - dored for - ev - er - more, A - dored for - ev - er - more.

ff dim. unis. p
Je - - sus A - dored for - ev - er - more, A - dored for - ev - er - more.

ff dim. p
Je - - sus A - dored for - ev - er - more, A - dored for - ev - er - more.

ff dim. unis. p unis.
Je - - sus A - dored for - ev - er - more, A - dored for - ev - er - more.

ff dim. p rall.

ca. 2'30"
1954, Flushing, NY
Ad maiorem gloriam Dei

- | | | |
|--|--|--|
| 1. Cor Jesu Trinitatis,
Sacrum palatium:
Fons divus caritatis,
Amoris vinculum. | 2. Virtutem sedes mira
Caelorum gaudium!
Pro nobis passum dira,
Nostram refugium. | 3. Amore nos accende,
Largire gratias
Quas devovisti pende
Opes ditissimas. |
|--|--|--|

Refrain: 1. - 3. Sit laus cum gloria
Quae vis per tempora
Amanti cordi Jesu
Nunc et in saecula, . . .