Performance Time - 2:30

Ave Verum Corpus

for Brass Quintet

W.A. Mozart transcribed by D. Toomey



p

pp

pp

W. A. MOZART Ave Verum Corpus, K.618 (1791)

Dated within the last six months of the composer's life, the *Ave Verum Corpus* is a profound example of the unrivaled beauty, elegance and simplicity of Mozart's style. It is a stand-alone choral work based on a sacred Latin text, probably written for a Corpus Christi service in Baden, near Vienna.

Often cited as one of Mozart's most "perfect" works, it's sublimity inspired the following remarks from Albert Einstein: "the perfection of modulation and part-writing, lightly introducing polyphony as a final intensification, (is) no longer perceived. Here...ecclesiastical and personal elements flow together. The problem of style is solved."

Originally scored for four-part chorus (SATB), organ and strings, this arrangement preserves the original key and markings; the only additions are the "molto cantabile" marking in the solo voice and my suggested metronome marking of \downarrow =80.

Ave verum Corpus natum di Maria Virgine: Vere passum, immolatum in cruce pro homine: Cujus latus perforatum fluxit aqua et sanguine: Esto nobis praegustatum mortis in examine.

Hail true body,
born of the Virgin Mary,
truly sacrificed through suffering
on the cross for man,
whose pierced side
flowed with blood and water;
may we have tasted of You
when we come to the hour of
our death.

Performance Time - 2:30

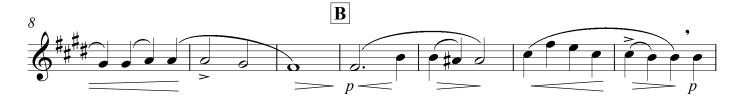
K. 168

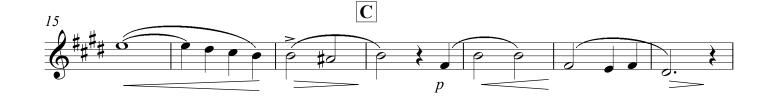
W.A. Mozart transcribed by D. Toomey

Trumpet 1 Bb

for Brass Quintet







Performance Time - 2:30 K. 168 W.A. Mozart Trumpet 2 in Bb transcribed by D. Toomey for Brass Quintet Adagio J = 80рp B 15 , solo

Performance Time - 2:30

K. 168

W.A. Mozart transcribed by D. Toomey

French Horn

for Brass Quintet







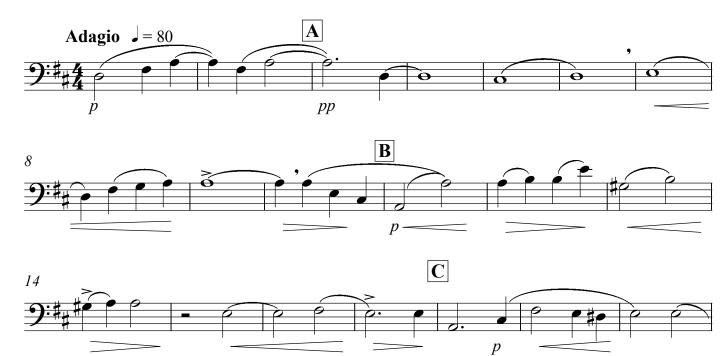
Performance Time - 2:30

K. 168

W.A. Mozart transcribed by D. Toomey

Trombone

for Brass Quintet



Performance Time - 2:30

K. 168

Tuba

for Brass Quintet

W.A. Mozart transcribed by D. Toomey

