

Elégie

Elegy

(OP. 78)

INDICATION
DES JEUX: { RÉCIT: Basson-Hautbois de 8 P.
POSITIF: Gambe et Unda-Maris, (ou Bourdon)
G^d ORGUE: Fonds de 8 P. Récit accouplé
PÉDALE: Soubasse et Contrebasse de 16
Flûte de 8 P. Tirasse du G^d O.

PREPARE: { SWELL: Oboe
GREAT: Diapasons 8 F^t
CHOIR: Gamba and Voix celestes, (or Stop Diap.)
PEDAL: 16 and 8 F^t, G^t to Ped.

Andante sostenuto (♩=69)

MANUALE

P G.O.

Cresc.

PÉDALE

p

Dim.

p

Cresc.

f

Dim.

Pos.
CH.

pp Pos. CH.

Otez la Tirasse
Ped. Uncoupled

This system contains the first two staves of music. The upper staff is in treble clef and the lower staff is in bass clef. The key signature has three flats. The music features a complex texture with many beamed notes and slurs. The instruction 'pp Pos. CH.' is written above the first few notes of the upper staff. Below the staves, the instruction 'Otez la Tirasse Ped. Uncoupled' is written.

This system contains the next two staves of music, continuing the complex texture from the previous system. The notation includes various rhythmic values and slurs.

p G^d O.

Tirasse du G^d O.
G^d to Ped.

This system contains the next two staves of music. The upper staff has a 'p' dynamic marking and a 'G^d O.' instruction. The lower staff has a 'p' dynamic marking. Below the staves, the instruction 'Tirasse du G^d O. G^d to Ped.' is written. The system ends with two triplet markings over the final notes.

Cresc. Dim. Rit. ten. ten.

Otez la tirasse
Ped Uncoupled

This system contains the next two staves of music. The upper staff has 'Cresc.', 'Dim.', and 'Rit.' markings. The lower staff has 'p' dynamic markings. Below the staves, the instruction 'Otez la tirasse Ped Uncoupled' is written. The system ends with two 'ten.' markings over the final notes.

Pos. CH. pp Récit. SW. Dim. ppp Pos. CH. ppp

aj: Bourdon de 32 P
add Bourdon 32 F!

This system contains the final two staves of music. The upper staff has 'Pos. CH. pp', 'Récit. SW.', 'Dim.', and 'ppp Pos. CH.' markings. The lower staff has 'ppp' markings. Below the staves, the instruction 'aj: Bourdon de 32 P add Bourdon 32 F!' is written. The system ends with a final chord marked 'ppp'.