

THE AEOLIAN COMPANY

Aeolian Hall, New York

PIPE-ORGAN DEPARTMENT

John W. Heins, Manager Frank Taft, Art Director

MANUFACTURERS OF

*Aeolian Pipe-Organs
for Salons, Music Rooms, Foyer
and Reception Halls in Private Residences*

LONDON
135 NEW BOND STREET
PARIS
32 AVENUE DE L'OPERA
BERLIN
UNTER DEN LINDEN 71
WORKS
AEOLIAN, NEW JERSEY
CABLE ADDRESS
SYRENO

CORRESPONDENCE
SHOULD BE ADDRESSED TO THE
PIPE ORGAN DEPARTMENT

362 FIFTH AVENUE August 31st, 1904.

SPECIFICATION "A"

Specification for an Aeolian Pipe-Organ prepared for

The Residence of Mr. George Crocker,

Darlington,

New Jersey.

MANUALE I

1. Principale Grande.
2. Viola Pomposa.
3. Viol d'Amore.
4. Flauto Primo.
5. Ottava.
6. Tromba.
7. Corno di Bassetto.

MANUALE II

8. Violoncello.
9. Violino Primo.
10. Voce Angelica.
11. Viol Sordino.
12. Flauto Lontano.
13. Flauto Minore.
14. Baritono.
15. Oboe di Caccia.

ECHO

- 16. Viola.
- 17. Viola Celeste.
- 18. Pastorita.
- 19. Flauto Minore.
- 20. Violina.
- 21. Voce Umana.
- 22. Campanetta.

PEDALE

- 23. Contra Basso.

- 24. *24 1/2* Sordano. *Flauto Grande*

COUPLERS

- 25. Manuale II to Manuale I.
- 26. Manuale II Super Octaves.
- 27. Manuale II Sub Octaves.
- 28. Manuale I Super Octaves.
- 29. Manuale I Sub Octaves.
- 30. Manuale I to Pedale.
- 31. Manuale II to Pedale.

AEOLIANNE

- 32. Aeolian "Normal" Coupler.)
Manuale II Solo, Manuale I Accompaniment.)Special 116-note scale
- 33. Aeolian "Reverse" Coupler.)
Manuale I Solo, Manuale II Accompaniment.)Aeolian Pipe-Organ Music.
- 34. Aeolian Ventil.
- 35. Aeolian Reroll.
- 36. Aeolian Tempo.
- 37. Manuale I to Aeolian.)
Regular 58-note scale
- 38. Manuale II to Aeolian.)
Aeolian Grand Music.
- 39. Pedale to Aeolian.)

COMBINATION PISTONS

40. Manuale I Piano Combination Piston.
41. Manuale I Mezzo Combination Piston.
42. Manuale I Forte Combination Piston.
43. Manuale II Piano Combination Piston.
44. Manuale II Mezzo Combination Piston.
45. Manuale II Forte Combination Piston.

ACCESSORIES

46. Tremolo.
47. Echo Tremolo.
48. Echo Ventil.
49. Balanced Crescendo Pedal.
50. Manuale I Balanced Swell Pedal.
51. Manuale II Balanced Swell Pedal.
52. Echo Balanced Swell Pedal. ← 9

GENERAL DETAILS OF CONSTRUCTION

- a. LOCATION. Organ to be located at south end of hall,
the main portion being bracketed out from the wall
and occupying space 10 ft. wide, 6 ft. deep, and
18 ft. high. Space 10 ft. wide, 3 ft. 6 in. deep,
and 9 ft. 6 in. high directly underneath is also
to be allowed for organ. The bracket, and its
supports, upon which the organ stands to be sup-
plied by owner.
- b. ECHO ORGAN. The Echo Organ to be located in chamber
14 ft. wide, 3 ft. 6 in. deep, and 14 ft. high
with opening breaking through side wall over fire
place.
- c. CONSOLE. Console containing keyboards and Aeolienne
to be located at any convenient position in hall
that may be hereafter determined upon.
- d. CASEWORK. Casework for organ and console to be supplied
by purchaser. Any display piped (undecorated) re-
quired in the treatment of the case-design to be
furnished by organ builders.
- e. BELLOWS AND MOTOR to be located in a special room in
the basement. All wiring, or plumbing if water
motor is used, to be done purchaser.
- f. MINOR DETAILS necessitated by the foregoing.

CONTRACT

We hereby agree to build an Aeolian Pipe-Organ
as per the foregoing specifications and general details
of construction, of the highest attainable standard of
quality in both workmanship and materials throughout
and to deliver the same set up complete and ready for
use on ~~or about~~ *August 1st 1905* in the
residence of Mr. George Crocker, Darlington, N. J., for
and in consideration of the sum of *Nine Hundred*
Sixteen Thousand ¹/₁₀ Dollars,
(\$16,500.) payable in cash on satisfactory completion of
the organ in position.

Organ to be at purchaser's risk by fire on and
after arrival on his premises.

The Aeolian Company

Paul Hoff
.....
Pipe-Organ Department.

Accepted by,

George Crocker
.....
This *19th* day of *January* 1905.-



ORGAN NUMBER

Specification "A"

THE AEOLIAN COMPANY
NEW YORK

AEOLIAN PIPE-ORGAN

FOR

The Residence of
Mr. George Crocker,
Burlington,
New Jersey.



PIPE ORGAN DEPARTMENT.

Organ for Mr. Geo. Cweker

No. 476

NECESSARY INFORMATION TO ACCOMPANY ALL CONTRACTS.

1. Complete Specification, with Street Address of purchaser.
2. Make floor plan, with careful measurements marked on.
3. Make front elevation; if two fronts give both.
4. Make sectional view from front to back, carefully noting all projections.
5. Is case on same floor level as organ proper? _____ If not, locate levels on all drawings.
6. Is key-desk on same level? _____ If not, how? _____
7. Is key-desk detached yes, reversed _____, extended _____, or how? _____
8. Locate key-desk on ground plan, if possible.
9. Is bellows to be in the organ? no If so, locate blow handle or motor on the ground plan.
10. Is bellows detached? yes If so, make drawings of its space, and show location of motor.
11. Can motor be placed in room under the organ? yes If so, give space.
12. Is water motor to be used no, piston, _____ rotary? _____ Give minimum water pressure _____ lbs., and state distance of motor from street main _____
13. Is electric motor to be used? yes What voltage? 110 volts - direct 1 1/2 HP. Print 2/1/00
14. Do we build case? no, what wood? _____ In all cases send sample to enable us to match color of finish. We do not build console case
15. Do we decorate? no If so, send colors, and any other information.
16. Make rough sketch of ground plan of room so as to show in what part the organ is located; give an idea as to the general dimensions of the building, so that we may know whether to voice the organ light or heavy.
17. Give as much general information as possible and send either blue-print or sketch showing general design of interior finish, to assist in making design of front to harmonize.
18. Do we confer with architect or builder? _____ Give name James Brute
Constable Building Co.

Full size tracing of Console 4' 4" but ledys

data from arch.

Organ 976.

Mr. George Crocker,

Darlington, N. J.

Two Manuals and Pedale.

~~Man 3 1/2~~
Red 4"

Manuale I

3 3/4 press

Red 4"

Rt Eb

1. 1 Principale Grande 2 8'
✓ 2. 2 Viola Pomposa 1 8'
✓ 3. 3 Viol d'Amore 3 8'
✓ 4. Flauto Primo 4 8'
✓ 5. 4 Ottava 5 4'
3/4 P ✓ 6. Tromba 6 8'
P ✓ 7. Corno di Bassetto 7 8'

Open 42'
Lamba 57'
Lamborn 6'
Grose 34'
Violina 65'
Trump 15" - mtr 7'
Clar Reg ✓

MANUALE II

3 1/2 press

Left Eb

- ✓ 8. 5 Violoncello 9 8'
✓ 9. 6 Violino Primo 8 8'
✓ 10. 7 Voce Angelica 11 8'
✓ 11. 8 Viol Sordino 10 8'
✓ 12. Flauto Lontano 12 8'
✓ 13. 9 Flauto Minore 13 4'
P ✓ 14. Baritono 14 8'
H - 15. Oboe di Caccia 15 8'

Viol. Diap 48'
Viol D'Orch 63'
Viol Celest 62 - 49 notes
Acol 69
Rohr 34
Harm. ✓ Reg
Corno 5 1/2" mtr 7
trch. Oboe ✓

Tremolo

ECHO

Rt Trump

- ✓ 16. 10 Viola back: 6 8'
✓ 17. 11 Viola Celeste 8 8'
✓ 18. Pastorita 1 8'
✓ 19. 13 Flauto Minore 4 4'
24 upper metal
✓ 20. 12 Violina 4 4'
7/19 H. P ✓ 21. Voce Umana 1 8'
22. Campanetta

Acol 63
Viol Cel 62 - 49 notes
Rohr 34
Fl d'Amore Reg
Violina 67
Voce Umana ✓

Tremolo

PEDALE

Left Trump

- ✓ 23. Contra Basso 16
P ✓ 24. Sordono 16
✓ 24 1/2 Flauto Grande 8'

Bdn 18'
Jacotto 20' mtr 8'
Open 34 Reg ✓

COUPLERS

- ab Keys Inlay*
25. Manuale II to Manuale I
 26. Manuale II ~~Super~~ Octaves
 27. Manuale II Sub Octaves
 28. Manuale I ~~Super~~ Octaves
 29. Manuale I Sub Octaves
 30. Manuale I to Pedale
 31. Manuale II to Pedale

AEOLIANNE

- Reg. Aeol. Coupler*
32. Aeolian "Normal" Coupler)
Manuale II Solo, Manuale I Accompaniment) 116-note
 33. Aeolian "Reverse" Coupler)
Manuale I Solo, Manuale II Accompaniment)
 34. Aeolian Ventil
 35. Aeolian Reroll
 36. Aeolian Tempo
 37. Manuale I to Aeolian)
)
 38. Manuale II to Aeolian) 58-note
)
 39. Pedale to Aeolian)

COMBINATION PISTONS

- 2-P*
" M
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40. Manuale I Piano Combination Piston
 41. Manuale I Mezzo Combination Piston
 42. Manuale I Forte Combination Piston
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 44. Manuale II Mezzo Combination Piston
 45. Manuale II Forte Combination Piston

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- b. ECHO ORGAN. The Echo Organ to be located in chamber 14 ft. wide, 3 ft. ⁵/₈ in. deep, and ^{13'9"}14 ft. high with opening breaking through side wall over fire place.
- c. CONSOLE. Console containing keyboards and Aeolienne to be located at any convenient position in hall that may be hereafter determined upon.
- d. CASEWORK. Casework for organ and console to be supplied by purchaser. Any display pipes (undecorated) required in the treatment of the case-design to be furnished by organ builders.
- e. BELLOWS AND MOTOR to be located in a special room in the basement. All wiring, and plumbing if water motor is used, to be done by purchaser.
- f. MINOR DETAILS necessitated by the foregoing.

Contract closed January 19th, 1905.
Date of Completion August 1st, 1905.

Organ No. 976
For Geo. Crocker

	ORDERED	RECEIVED	REMARKS
Console			
Manual Keys	1/12/06	✓	
Pedal Keys		✓ (delivered)	
Stop Knobs	1/12/06	✓	
Combination Pistons		✓	
Name Plate	Stock	✓	
Metal Pipes	2/24	✓	
Wood Pipes	2/18-402	✓	
Reeds	3/7 14 2/19	✓	
Fronts			
Case			
Aeolian Action			
Draw Stop Action			
Combination Action			
Swell Box	2/9/06		
Bellows	3/6/05 5' x 8'		3 sq ft. Taken from #949
Regulator	Stock		
Bellows Weights			
Crank Shaft			
Counter Shaft			
Motor	2/11/06 Both -		
Great Windchest	8' x 3'-11" 8/17-03		
Swell Windchest	8' x 20 1/2" Echo " " "		
Pedal Windchest	8' x 2'-7" " " "		
Frames	8' 8 1/2" x 22 1/2" 8/11-03		
Decoration	2/9/06 2/13/06		No swell front order set 6' x 6' and frame
Batteries			

Organ No. 976.

THE AEOLIAN COMPANY.

AEOLIAN PIPE ORGAN

FOR

Mr. Geo. Crocker,
Darlington,
N. J.

January 19, 1905.