

# 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  
BELLEVUE STRASSE 4  
WORKS  
AEOLIAN, NEW JERSEY  
CABLE ADDRESS  
SYRENO

CORRESPONDENCE  
SHOULD BE ADDRESSED TO THE  
PIPE-ORGAN DEPARTMENT

362 FIFTH AVENUE    October 18th, 1912.

## *Specification for an Aeolian Pipe-Organ prepared for*

THE RESIDENCE OF MR. EDWIN GINN,  
WINCHESTER, MASS.

Including Console containing Two Claviers and Pedals, centered  
in Organ front.

Including detached Aeolian Console for Aeolian Solo Music-roll  
mechanism located at distance.

(All speaking stops not otherwise indicated are of 8'  
pitch)

### MANUAL I (Great)

1. Diapason (deep) 16'
2. Diapason F
3. Diapason P
4. Diapason (high) 4'
5. String F
6. String P
7. String PP
8. Flute F
9. Flute P
10. Flute (high) 4'
11. Piccolo (high) 2'
12. Clarinet
13. Trumpet

MANUAL II (Swell)

14. Diapason
15. String (vibrato) F
16. String F
17. String P
18. String (vibrato) P
19. String (mixture) P
20. String PP
21. Flute P
22. Flute (high) 4'
23. Flute (Quintadena)
24. Flute (deep) 16'
25. Trumpet
26. Oboe
27. Vox Humana

PERCUSSION INSTRUMENTS

28. Harp (Augmented) 61 notes (located  
with Main Organ)  
(Playable from Manuals I and II)
29. Chimes-----20 Notes (Located  
with Echo Organ)  
(Playable from Manuals I and II)

ECHO ORGAN

30. String P
31. String (vibrato) P
32. Flute
33. Vox Humana

PEDAL

34. Diapason (deep) F 16'
35. String (deep) F 16'
36. Flute (deep) F 16'
37. Flute (deep) P 16'

COUPLERS

- 38. Manual I Octaves
- 39. Manual I Sub Octaves
- 40. Manual I to Pedal
- 41. Manual I Unison Release
- 42. Manual II to Manual I
- 43. Manual II to Manual I Octaves
- 44. Manual II Octaves
- 45. Manual II Sub Octaves
- 46. Manual II to Pedal
- 47. Manual II Unison Release
- 48. Echo to Manual II
- 49. Echo to Manual III
- 50. Pedal Release

COMBINATION PISTONS

- 51. Manual I Forte
- 52. Manual I Mezzo Forte
- 53. Manual I Piano
- 54. Manual I Pianissimo
- 55. Manual I Release
- 56. Manual II Forte
- 57. Manual II Mezzo Forte
- 58. Manual II Piano
- 59. Manual II Pianissimo
- 60. Manual II Release

AEOLIENNE

- 61. Normal )
- 62. Reverse ) Aeolienne Control, 116-note Music.
- 63. Unison )
- 64. Control, 58-Note Music
- 65. Pedal Augment

- 66. Aeolian Ventil
- 67. Aeolian Tempo
- 68. Aeolian Reroll

ACCESSORIES

- 69. Tonal Pedal
- 70. Expression Pedal, Manual I
- 71. Expression Pedal, Manual II
- 72. Expression Pedal Echo
- 73. Sforzando Pedal
- 74. Great to Pedal Reversible
- 75. Tremolo Manual I
- 76. Tremolo Manual II
- 77. Tremolo Echo



GENERAL DETAILS


- (a) POSITION: Organ to be located at end of room, as per Architect's plan, occupying a space 27 ft. wide, and 11 ft. 9 inches deep.
- (b) ECHO ORGAN: Echo Organ to be located in attic over Music Room.
- (c) KEY CONSOLE: Key Console containing Two Manuals and Pedals to be centered in front of the Organ.
- (d) AEOLIAN CONSOLE:  
Aeolian Console, containing Aeolian Patent Solo mechanism for the use of the Aeolian Solo perforated rolls, to be located at a distance away from Organ, in some convenient position as agreeable to purchaser.
- (e) CASEWORK: Casework and decoration for Organ front, as well as for Consoles, not included in herewith estimate.
- (f) ORGAN BLOWING MECHANISM:  
Organ blowing mechanism is to be located in basement, and to be driven by an efficient electric motor, wired to suit local current conditions, with also a separate motor generator to furnish low voltage for Organ contact mechanism. Purchaser to do necessary wiring from electric main to motor, and switches. All wind trunk and electric connections between Organ blowing mechanism, Main Organ, Echo Organ, Key Console, to be borne by Organ builders.

CONTRACT

We hereby agree to build an Aeolian Pipe-Organ in accordance with the foregoing Specification, and General Details, of the highest attainable standard of quality in both material and workmanship throughout, and to install the same in the residence of Mr. Edwin Ginn, Winchester, Mass., on or about May 1st, 1913, for and in consideration of the sum of TWENTY FIVE THOUSAND DOLLARS (\$25,000.00), payable in cash upon the installation of the instrument in position.

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

THE AEOLIAN COMPANY,



GENERAL MANAGER, PIPE-ORGAN DEPARTMENT.

ACCEPTED BY:



This 19 day of October 1912.