

M. P. MÖLLER Organ Factory

5723 Date Nov. 15, 1929.
 Evang. Luth. Church, Detroit, Mich.
 Electric Console Attached
 o. Golden Oak Finish
 tions Motor Electric
 of Key-bed Stop Controls Stop Keys
 Manuals Two Wind Pressure 5"
 to be completed Feb. 15, 1930 Blower pipe furnished by Builder

SPECIFICATIONS

No casing used. Cradle by Organ Factory.

Organ chamber by Factory.

A-440

GRAND ORGAN 73 note stations

1	16'	Open Diapason.....T.C....From #2.....61 Notes
2	8'	Open Diapason.....44 scale - wood bass.....73 Pipes
3	8'	Pulciana.....56 ".....73 "
4	8'	Rohr Flute.....From #7.....73 Notes
5	4'	Flute....." 7.....73 "
6	8'	Viole....." 11.....73 "

SWELL ORGAN

7	8'	Stopped Diapason.....unit.....85 Pipes
8	16'	Bourdon.....T.C....from #7.....61 Notes
9	4'	Flute d'Amour....." 7.....73 "
10	2'	Flautino....." 7.....61 "
11	8'	Viole d'Orchestre.....62 scale.....73 Pipes
12	16'	Contra Viole.....T.C....From #11.....61 Notes
13	4'	Violina....." 11.....61 "
14	8'	Dolce....." 3.....73 "
15	8'	Oboe Orchestra....(Syn.) draws 2-2/3 from 7 & 11.73 "
16	8'	Vox Humana.....S.S.B.....61 Pipes

PEDAL ORGAN

17	16'	Bourdon.....44 Pipes
18	16'	Lieblich Gedeckt.....From #17.....32 Notes
19	8'	Bass Flute....." 17.....32 "

COUPLERS

20	Great to Great 4'
21	Great to Great 16'
22	Swell to Great 4'
23	Swell to Great 8'
24	Swell to Great 16'
25	Swell to Swell 4'
26	Swell to Swell 16'
27	Swell to Pedal
28	Great to Pedal
29	Swell Unison Off
30	Great Unison Off

MECHANICALS

31	Tremulant
	Crescendo Indicator (by light)

ADJUSTABLE COMBINATIONS

(Operated by pistons placed under respective manuals)

Pistons No. 1-2-3-4 Affecting Swell & Pedal Stops

Pistons No. 1-2-3-4 Affecting Great & Pedal Stops

PEDAL MOVEMENTS

1	Great to Pedal Reversible
2	Balanced Swell Pedal
3	Grand Crescendo Pedal
	Concave Radiating Pedals

FURNISHED WITH ORGAN

	Organ bench with music shelf
	Electric motor, blower and generator.
	Freight & drayage from factory to building and installation.

M. P. MÖLLER ORGAN WORKS

HAGERSTOWN, MD.

Organ No. 5723 Contract Rec'd Nov. 15, 1929 To be completed Feb. 15, 1930
Name of Salem Evang. Luth. Church Street No. 4741 Iroquois St.
City Detroit State Mich. County _____
Address Correspondence to Rev. Norman A. Menter Street No. 4775 Iroquois ave.
Ship Organ to _____ Freight Station _____
Route Organ Via _____ Request of _____
Railroads on which located and rates } Per 1038 89
Wrote _____ For Freight Station _____ O. K. _____

No casing.

CASING AND DISPLAY PIPES

Casing console made of Golden Plain Oak Sample to Even 12-28-29
Grille made of Yes, same as console
Front pipes decorated in None O. K. _____
Wrote 7-21 For sample of wood and decorations 12-5-29

ELECTRIC MOTOR AND BLOWER

WE FURNISH REMOTE CONTROL STARTER IF ONE REQUIRED.

Blue print, showing size blower sent to _____ Date _____ Approved _____
Motor Elec. Date Spec. sent to Kinetic for size of motor Nov. 1930
Kinetic advise us of _____ H. P. motor Cond. pipe furnished by Us.
Date blower ordered 12-10-29 To reach destination 2-1-30 Date shipped 1-29-30
Electric Current { A. C. } F & R 3/4 Phase Single Cycles 60 Volts 230
D. C. }
Wrote 7-21 to have Electric blank filled up 12-5-29 O. K. _____

REED PIPES

Reed ordered from See cont. Date ordered _____ Pitch A-440
Date to reach destination _____ Wind Pressure 5" Date Shipped _____

OTHER INFORMATION

Action of Organ Elec. Stops Controlled by Stop Keys.
Organ to be voiced on 5" No. Manuals 2 No. Stops 31
Organ shipped 2-1-30 Is church old or new _____
Do we get any old Organ None To be shipped to _____
NO. 5723 PLACE DETROIT. MICH.

5723

THIS QUESTIONNAIRE TO BE ATTACHED TO EVERY FACTORY AND LOCAL COPIES OF CONTRACTS

NOT TO BE ATTACHED TO CUSTOMERS COPIES

Organ No.

Name of Institution... Salem Evang.
Lutheran Church.

City. Detroit... State. Michigan.

Blue prints with notations
will follow.

- (1) Correct measurements of organ space are absolutely necessary with contract.
- (2) Send sketch of floor plan of church showing location of organ, choir, pulpit and console. Blue prints will fol
- (3) Where is the most convenient place for electric cables to enter organ chambers?... Directly over console
- (4) Where is the most convenient place for blower pipe to enter organ chambers?... Either corner of right
end of organ chamber.
- (5) Give exact size of doors through which organ parts are to pass... Parts will go through swell
opening.
- (6) Are there any obstructions near doors, short turns, etc?... No.
- (7) Where is best location for blower?... Just under organ right end.
- (8) Give size of room for blower... 4' x 4 1/2'
- (9) Give size of doors through which blower has to pass... 7' high x 2' 6" wide
- (10) Give distance from blower to organ chamber... 3' Blow pipe by factory
- (11) Kind of wood to be used for (console)... Golden oak
(case)... " " and samples. If oak, state if plain or quartered
(grille)... " " " "
- (12) Do we furnish any case?... No
- (13) Do we furnish any grille... yes... (13a) Is grille to be finished same as case or console? Same as console
- (14) If we furnish grille for arches we must have templets... Opening will be cut later to fit
- (15) Does case go on inside, between or outside of arch?... grille as per your blue
print
- (16) Give thickness of arch or openings... none
- (17) Give style of panels desired in case or console... Attached console
- (18) If door to be in case, is it for choir entrance?... None
- (19) If organ case is built by church, we must have templet giving exact size for pipes
- (20) Do we furnish front pipes?... No (20a) Decoration for front pipes
- (21) Is console attached or detached?... Attached
- (22) How many feet of cable required from console to organ?
- (23) If console movable, how much flexible air hose do we furnish?... Nat. movable
- (24) Is organ divided or not?... Not divided
- (25) Is organ all enclosed?... Yes (25a) If not, state how much is out
- (26) Do we make swell box around chest?... No
- (27) If all enclosed, who builds organ chambers?... Organ factory-Ford will attend to this
all compact There are lights in organ chamber.
- (28) Give dimensions of auditorium (Height)... See blue prints (Auditorium).....
(Width)... " (28a) Seating capacity (Gallery).....
(Depth)... " " " "
- (29) Kind of stop controls?... Stop keys (29a) Kind of coupler controls?... Stop keys
- (30) Color of Stop controls?... Standard
- (31) Is the organ to have tubular or electric action?... Electric (31a) Style of console?... Standard
- (32) Is the building old or new?... 2 years old
- (33) Have organ plans been made by us?... No (33a) If approved, state when and by whom?
(33b) Return copy.
- (34) Street address of church. 4741 Iroquois (34a) (County)... Wayne
- (35) Name of organist and street address
- (36) Name of architect and street address
- (37) Name of party organ is to be shipped to and street address... Norman A. Mantor
- (38) Give name of nearest freight station to church for carload as well as less carload shipments... Penna
to destination
- (39) If we get old organ, we must have complete specifications and measurements, name of maker, also how old, and
present condition when contract is mailed... No old organ

Remarks: This organ is to be installed in the auditorium of their
school used now as a church. Plans are drawn for a new
church in the spring. they will want a \$20,000.00 or an for new
church.

Answer these questions and do not merely refer factory to plans.

Order 5723 Blower No. R201-B Style 3DXM.

For M. P. Moller

Salem Iron Works Co.

City Detroit State Mich.

H. P. / Volts 220 Speed 1165 Ph. 1 Cy. 60

Generator Amperes 10 Generator Volts 10

Low Pressure Cap. 650 @ 5 Outlet 10

High Pressure Cap. @ Outlet

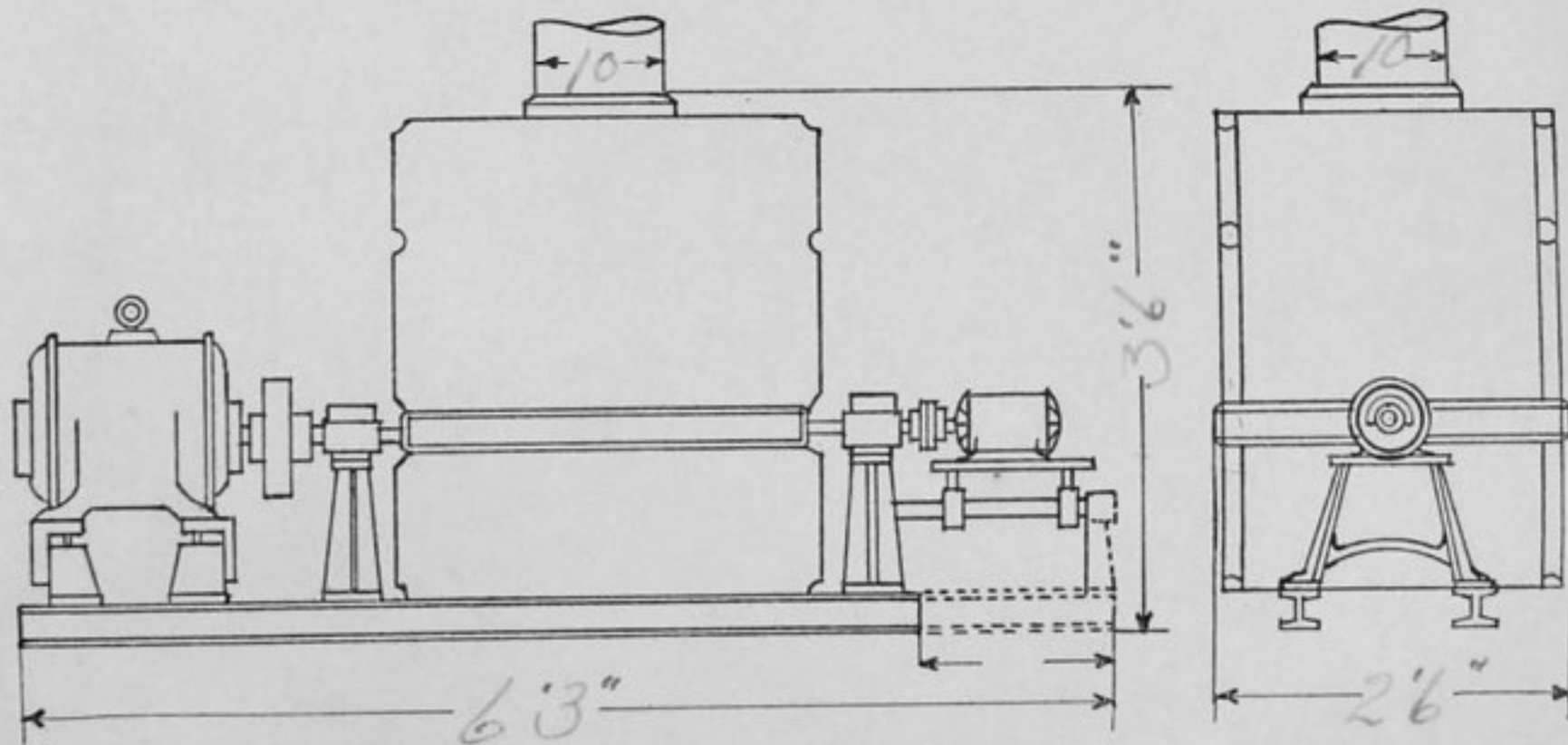
Largest section of blower taken apart will pass through opening

21x23

KINETIC ENGINEERING CO.

Union and Stewart Aves.

LANSDOWNE, PA.



KINETIC ENGINEERING COMPANY

LANSDOWNE. PA.

3723

ALL ORDERS ARE ACCEPTED CONTINGENT UPON STRIKES, FIRES, ACCIDENTS, DELAYS OF CARRIERS, OR OTHER CAUSES BEYOND OUR CONTROL

ACKNOWLEDGMENT OF ORDER

This is a copy of your order as we have entered it. If not correct please advise us at once.

From M. P. Moller Organ Co., Address Hagerstown, Md.

Date Dec. 18th, 1929. Your Order No. 5723 Our Order No. R-901-B.

For Salem Evan. Luth. Church, City or Town Detroit, Michigan.

Style Blower 3 DDM Valve no Make of Motor

H. P. 1 Speed 1165 Volts 230 Cycles 60 Phase single

Size Wind Trunk 10" Shipping Weight 700 Pounds.

Blower Dimensions—Length 6' 3" Width 2' 6" Height 3' 6"

Cubic Feet of air per minute 650 { at _____ inches pressure.
at 5 inches pressure.
on _____ inches suction.

Organ Action Electric No. Stops _____ Direct Connected Generator 100 Watt

Shipping Directions M. P. Moller Organ Co.,

Salem Evan. Luth. Church,

c/o Rev. Norman A. Menter,

Detroit, Michigan.

Approximate Shipping Date 1/15/30 Route P.R.R.

Remarks Notify:- 4775 Iroquois Avenue.

KINETIC ENGINEERING COMPANY.

By E. Jensen

FROM
KINETIC ENGINEERING COMPANY
LANSDOWNE, PA.

To M. P. MOLLER ORGAN CO.
HAGERSTOWN, MD.

Date January 16th, 1930.

Relative to Organ No.

5723

Gentlemen:

Replying to your letters of January 14th we will ship the Blower for St. Paul's Lutheran Church, Harney, Maryland, Organ #5730, tomorrow.

The Blower for the First Baptist Church, Cortland, New York, was shipped yesterday.

In regard to the Blower for Salem Evangelical Lutheran Church, Detroit, Michigan, Organ #5723, it will be impossible to build a Blower with three fans to go into a space 4' 6" long. This order is from the Chicago territory and they will not accept Blowers with less than 3 fans. We would even have difficulty in getting a 2 fan Blower in a space of this dimension.

We would suggest that you refer your inquiry to the Church and see if they cannot give us more space. The space required for a 3 fan Blower with direct connected generator is 6' 3"; without a generator it will require 5'.

Very truly yours,

KINETIC ENGINEERING COMPANY

George H. Witman
Superintendent.

GHW:EJ

5723

24723 - Detroit, Mich.

Hagerstown, Md. 12/2/33

420 Stop Keys white engraved in black block letters.

Open Diapason 16'	Open Diapason 8'	Tulciana 8'
Rohr Flute 8'	Flute 4'	Viele 8'
Stopped Diapason 8'	Bourdon 16'	Flute d'Amour 4'
Flautino 4'	Viele d'Orchestra 8'	Contr Viele 16'
Violins 4'	Telco 8'	Oboe Orchestra 8'
Vox Humana 8'	Bourdon 16'	Liedlich Gedeckt 16'
Bass Flute 8'	Swell to Great	Swell to Pedal
Great to Pedal		

420 Stop Keys white engraved in red block letters.

Great to Great 4'	Great to Great 16'	Swell to Great 4'
Swell to Great 16'	Swell to Swell 4'	Swell to Swell 16'
Swell Unison Off	Great Unison Off	Tremulant

To **Detroit Edison Co.,** Detroit, Mich. 11/26/29

We are constructing a new pipe organ for
Salem Ev. Luth. Hall

Name

Address **4741 IrDquois St.,**

City and State **Detroit, Mich.**

Please fill out all the blanks below and return this card to us at once.

For **3/4** H. P. Motor to operate pipe organ blower.

Voltage? **230** Cycles? **60**

Phase? **single** Current? **alternating**

It is agreed that the above is correct and final and that M. P. Moller, Inc., is not to be held responsible for any change made in current available as above set forth.

Signed

The Detroit Edison Co.
E. W. Sheridan
EBM

Lighting voltage
is 115 Volts

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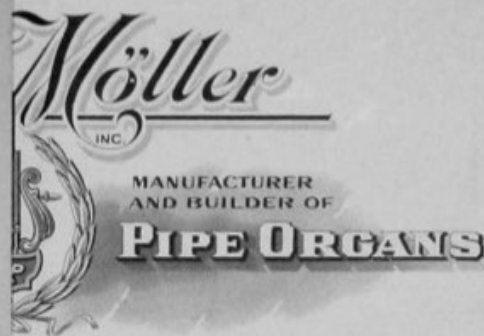
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Signed *The Detroit Edison Co.*

W. H. Sheridan

EBM

*Lighting voltage
is 115 Volts*



Maryland, U.S.A.

Nov. 23rd
1929

M. P. Moller,
Hagerstown, Md.

Dear Sir:

Attached hereto please find power slip properly filled out for a 3/4 h.p. motor to operate blower of organ for Salem Ev. Luth. Hall, Detroit, Michigan.

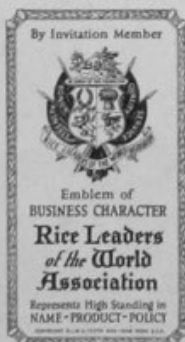
Voltage 230, single phase, 60 cycles and alternating current. Lighting voltage is 115 volts.

Kindly acknowledge receipt of this.

Yours truly,

FORD & REYNOLDS, INC.

G*



FOR Detroit Truck

Loaded by Hammer Date 2-1-30 Car No. 44420

No. of Parts	MATERIAL	Weight
1	Crate Contact	200
2	Crate Wood ply	685
1	Crate Box hardware	100
1	Crate Chest	375
1	Crate act	625
1	Crate act	50
1	Crate shade	165
1	Crate Wood ply	385
1	Crate grille	255
1	Crate Sowell	100
1	Crate Peddle Key	145
1	Crate Reservoir	150
1	Crate Reservoir	125
1	Crate act	210
1	Crate Console	575

Entered
2-3-30
CHP

40 ft car

1	Box Midget	75
1	Box Soft ply	300
1	Box Box hardware	150
1	Box Box ply	455
		<u>5105</u>

4 Box
16 crts
20