ORGAN

#5502 Memorandum of Agreement, Made this 11th day of December __ A. D., 1928 _, by and between M. P. MOLLER, Inc., of Hagerstown, Maryland, party of the first part, and St. Ignatius R. C. Church, of the second part, Witnesseth: That the party of the first part hereby agrees to build an organ after and according to the annexed specifications and plans to be hereafter approved by party of second part, and to erect it in Rogers City, Mich. ready for use on or before the 30th day of March A. D., 192 9 or as soon thereafter as possible in the event of delays beyond his control. 2. The party of the first part agrees that the organ when completed shall be first class, free from defects in material or workmanship, and that the party of the second part may have it examined immediately on completion, in the presence of representative of first party, by a competent and disinterested expert, and if said examination shows that the organ does not conform with this agreement the party of the first part agrees to remedy defects at his own expense. 3. The party of the first part guarantees the action and construction of the organ for a term of one year from date of completion and agrees to correct defects in material or workmanship that may be brought to his attention within that time, without cost to the party of the second part. This does not include tuning or ordinary care of the organ (or electric motors which are guaranteed by the manufacturers for one year). 4. In consideration of the above, the party of the second part agrees to pay M. P. Moller, Inc., or order, the sum of \$3625.00 Less \$125.00 credit to Church AS FOLLOWS One-third cash when organ is installed and accepted, balance in two equal annual notes bearing interest at 6% and dated from day of completion. Purchaser has privilege of paying all cash or taking notes up in advance of date due. 5. The party of the second part also agrees that the building will be in proper condition for the installation of the organ _____ four _____weeks previous to date of completion; that they

6. The party of the second part also agrees to insure the organ or its parts against loss by fire, water, etc., as soon as the parts are placed in the building, for the benefit of the parties hereto, as their interests may appear.

of the instrument, and necessary light, heat and power.

will allow, free from interruption, suitable convenience and opportunity for the installation in the building, provide such a condition of quiet as is necessary for the proper tone regulation and tuning

111 17 1929

M. P. MÖLLER Organ Factory

M. F	. MOLLER Organ Factory		
Pipe Organ No. 5502 Date Marxista Dec. 11, 1928			
For St. Ignatius R	. C. Church, Rogers City, Mich.		
Action Electric	Console Detached 10'-0"		
Casing No. Dull Oak	Finish		
Decorations	MotorElectric		
Width of Key-bed	Stop Controls Stop Keys		
No. Manuals Two	Wind Pressure 5 th Church		
To be completed Mar. 30,	Blower pipe furnished by		
No mahogany fir Swell box, casin	SPECIFICATIONS mish even bn inside of console ng, display pipes and grille by organ factory.		
A-44 0	GREAT ORGAN 73 Note chests		
1 8'	Open Diapason42 scale-wood bass73 Pipes		
2 8	Dulciana		
3 81 4 41	Melodia,73 ¹¹ Flute Traverso From #3		
# #.	(2012nl) SWELL ORGAN		
5 161	Bourdon		
6 81	Stopped Diapason. From #5 Notes		
7 81	Salicional60 scale		
8 41	Flute d'AmourFrom #573 Notes		
9 81	Dolce Hrom #2		
10 2'	Flautina		
11 81	Oboe		
12 81	Voix Celeste62 scaleT.C61 "PEDAL ORGAN		
13 16'	Sub Bass		
14 16'	Lieblich Gedeckt. From #532 Notes		
15	Great to KAMAXXXX Great 4!		
16	Great to Great 16!		
17	Swell to Great 4'		
18	Swell to Great 8'		
19	Swell to Great 16'		
20	Swell to Swell 4!		
21	Swell to Swell 16!		
22	Swell to Pedal		
23	Great to Pedal MECHANICALS		
24	Tremulant		
	Crescendo Indicator (by light) ADJUSTABLE COMBINATIONS		
(Opera	ted by pistons placed under respective manuals)		
Pastons Nol 1-2	-3 Affecting Swell and Pedal Stops		
Pistobs No. 1-2	23 Affecting Great and Pedal Stops PEDAL MOVEMENTS		
1	Great to Pedal Reversible		
. 2	Balanced Swell Pedal		
3	Grand Orescendo Pedal		
	TRIANX Concave Radiating Pedals FURNISHED WITH ORGAN		
	Organ Dench with music shelf		
	Electric motor, blower and generator		
	Freight and drayage from factory to building & installation.		
ALM			
1/3/29			
	30 40		

- 7. When electric motor is included in specifications, party of the second part agrees to provide foundation and enclosures when necessary; to furnish and install all wind conductor between blower and organ; to do all wiring connected therewith; to install such lights as may be needed for the erection and future care of the organ, and do any necessary cutting of floors, partitions, or other parts of the building. In the event that automatic remote control motor starter, electrical conduits or other special equipment are required they are to be furnished by party of second part.
- 8. When organ chambers are so located that organ must be hoisted by skids, block and tackle or other mechanical means the necessary apparatus is to be furnished by party of second part.
- 9. It is mutually agreed that the title and ownership of the organ shall remain with party of the first part until the contract price, before mentioned, has been fully paid, after which the instrument shall become the property of the party of the second part; also that all verbal agreements and understandings are merged in this contract, and the specifications and details of construction attached hereto.

In Witness Wherenf we have hereunto set our hands and seals this day and year first above written.

M. P. Moller, Inc.,

WITNESS

By E. O. Shulenberger, Sac'ySEAL)

Party of the first part.

St. Ignatius Church, (SEAL)

C. T. Skowrovski, Pastor (SEAL)

Ford & Reynolds

(SEAL)

NOTE—If terms other than "cash on completion" are desired they can be arranged for before contract is signed. All deferred payments to be secured by notes signed by church trustees and bear interest at 6% from date.

M. P. MÖLLER ORGAN WORKS

HAGERSTOWN, MD.

Organ No. 5502 Contract Rec'd Dec. 11, 1928 To be completed March 30, 1929
Name of St. Ignatius R. C. Church Street No.
CityRogers CityStateMichCounty
Address Correspondence to Rev. Father C. Skowoniski Street No.
Ship Organ toFreight Station
Route Organ Via
Railroads on which located and rates \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
WroteFor Freight StationO. K
Case and console CASING AND DISPLAY PIPES NO MAHOGANY FINISH EVEN ON ENSIDE. Casing console made of Duli / U Oak Sample to 90-40-12-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-
Casing console made of Dull // Oak Sample to 9000 2-3
Casing console made of Dull /y Oek Sample to Gum 2-3
Front pipes decorated in Yes. Hangut O. K.
Wrote 7-91 For sample of wood and decorations 1-15 29
ELECTRIC MOTOR AND BLOWER 1000 100000
Blue print, showing size blower sent toApproved
Motor_Elec. Date Spec. sent to Kinetic for size of motor
Kinetic advise us ofH. P. motor. Cond, pipe furnished byChurch
Date blower ordered 21512 To reach destination April 1 (924) Date shipped 3 - 28 - 2
Electric Current { A. C. } F & R. 1-1/2 Phase 3 Cycles 60 Volts 220
Wrote to have Electric blank filled up 1-13-29 O, K.
REED PIPES
Reedp ordered from See cont. Date ordered Pitch A-440
Date to reach destination Wind Pressure Date Shipped
OTHER INFORMATION
Action of Organ Elec. Stops Controlled by Stop Keys.
Organ to be voiced on 5" No. Manuals 2 No. Stops 24
Organ shippedIs church old or new
Do we get any old OrganTo be shipped to
NO. 5502 PLACE ROGERS CITY. MICH.
F&R.

FACTORY ORDER

Nº 9497

MÖLLER ORGAN WORKS

HAGERSTOWN, MARYLAND

To	Date Mar. 4, 1929	ABZ-MG

Please get out immediately the following material:

Referring to organ we are building for the St. Ignatius R. C. Church, Rogers City, Mich., #5502, please make the following changes on all copies of the specifications.

Add to Great Organ two blank stop keys Add to Swell Organ two blank stop keys

Edith Harbaugh
M. P. Moller, Jr.
Wilbur Remsberg
L. W. Robertson
Stock Room
Dan Shenk
Geo. Row

OK

Ship via:		
То		
Street and No.		
City	Signed by	

Order

FACTORY ORDER

Nº 9676

MÖLLER ORGAN WORKS

HAGERSTOWN, MARYLAND

To Date Feb. 4, 1929, ABZ:G

Please get out immediately the following material:

L. W. Robertson, M. P. Moller, Jr. Wilbur Remsberg,

Referring to organ we are building for St. Ignatius R. C. Church, Rogers City, Mich., #5502, please make the organ case, console, etc., of Quartered Oak wood, also make a special memorandum that the interior is to be of Quartered Oak, and no Mahogany finish to be used on the inside.

KK

Ship via:	
То	
Street and No	

FACTORY ORDER

Nº 9496 MÖLLER ORGAN WORKS

HAGERSTO	OWN, MARYLA	ND	
To	Date	Mar. 4, 1929 ABZ:MG	
Please get out immediately the following m	aterial:		
Referring to organ we Rogers City, Mich., #5503, ple the specifications.	are building for ace make the for	r the St. Ignatius R. C. Chu llowing changes on all copie	rch s o
Add to Swell Organ two	blank stop keys		
Edith Harbough M. P. Moller, Jr. Wilbur Remsberg L. W. Robertson Stock Room Dan Shenk Occ. Row		550 V	
Ship via:	_		
То	_		
Street and No	<u>-</u>		
City	Signed by		
Nº 9429 MÖLLER OR HAGERSTOW	N, MARYLANI		
Mr. Zimmerman,	Date	Mar. 2, 1929 - MPMJR:A	
Please get out immediately the following mater	erial:		
Add to all copies of specificat 2 blank stop keys on Great manual an	d 2 blank stop	keys on Swell manual.	
5	502		
hip via:			
o			
treet and No.	MA	PMQ	
ity	Ci	W 7	

M. P. MÖLLER Organ Factory 5502

Pipe Organ No. 5502	Date MXXXXXX Dec. 11, 1928
For St. Ignatius R. C. Church, Rogers	City, Mich.
Action Electric	Console Detached 10'-0"
Casing No. Dull Oak	Finish
Decorations	Motor Electric
Width of Key-bed	Stop Controls Stop Keys
No. Manuals Two	Wind Pressure 5"
To be completed Mar. 30, 1929	Blower pipe furnished by Church

SPECIFICATIONS

Me mahogany finish even on inside of console Swell box, casing, display pipes and grille by organ factory.

		#1000HH 1857 (1985-1977) HE HOUSE HE HOUSE HOUSE HE HOU
A-440		GREAT ORGAN 73 Note chests
1	81	Open Diapason42 scale-wood bass73 Pipes
2	84	Dulciana
3	81	Melodia73 "
4	41	Flute Traverso From #3
5	16!	Bourdon97 Pipes
6	81	Stopped Diapason. From #5
7	81	Salicional60 scale
8	41	Flute d'AmourFrom #5
9	81	Dolce
10	21	Flautina
11	81	Oboe73 Pipes
12	81	Voix Celeste62 scaleT.C61 "
13	161	Sub BassLarge scale
14	16'	Lieblich Gedeckt, From #532 Notes
15		Great to KXXXXXX Great 4'
16		Great to Great 16!
17		Swell to Great 4'
18		Swell to Great 8!
19		Swell to Great 16!
20		Swell to Swell 4!
21		Swell to Swell 16!
22		Swell to Pedal
23		Great to Pedal MECHANICALS
24		Tremlant
		Crescendo Indicator (by light) ADJUSTABLE COMBINATIONS
	(Oper	ated by pistons placed under respective manuals)
Pastons	Nol 1-	2-3 Affecting Swell and Pedal Stops
		2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS
1		Great to Pedal Reversible
2		Balanced Swell Pedal
3		Grand Crescendo Pedal
		TRANK Concave Radiating Pedals
		FURNISHED WITH ORGAN
		Organ Dench with music shelf
		Electric motor, blower and generator
		Freight and drayage from factory to building
		& installation.

M. P. MÖLLER Organ Factory

Pipe Organ No. St. Ignatius R. C. Church, Rogers City, Mich. Casing No. Decorations Width of Key-bed No. Manuals Two Wind Pressure Ifar, 30, 1929 To be completed Remandaging finish even in indicator (by light) A-440 Stop Dandaging, 1920 Wind Pressure Blower pipe furnished by Remandaging finish even in indicator (by light) A-440 Stop Dandaging, display pipes and grille by organ factory. A-440 Stop Dandaging, 37 Note chests Open Diapason, 42 scale-wood bass, 73 Pipes Swell box, casing, display pipes and grille by organ factory. A-440 Stop Diapason, 42 scale-wood bass, 73 Pipes Swell Coldain, 73 " Helodia, 73 " Swell Coldain, 73 Note chests Swell Coldain, 73 " Swell Coldain, 74 " Swell Coldain, 75 " Swell Co	St. Ignatius R. C. Church, Rogers City, Mich.	
Casing No. Dull Oak Finish Decorations Motor Electric Decorations Motor Electric Stop Koys Width of Key-bed More Managed Stop Controls Stop Koys No. Manuals Two Wind Pressure 5" To be completed Blower pipe furnished by Wind Pressure 5" Re mahogany finish even for inside of tomsole Swell box, casing, display pipes and grille by organ factory. A-440 REAT ORALL 78 Note chests 2 8	Casing No. Dull Oak Finish Decorations	
Decorations Width of Key-bed No. Manuals Two Mar. 30, 1929 Wind Pressure Mind Pressure Mind Pressure Sept Controls Sept Roys Wind Pressure Blower pipe furnished by Sept Roys Wind Pressure Blower pipe furnished by Sept Roys Wind Pressure Blower pipe furnished by Grant Ordell 73 Note chests Grant Ordell 73 Note chests Grant Ordell 73 Note chests Sign Deliciana 56 " 73 " Helodia 73 Note chests Sign Deliciana 56 " 73 " Helodia 73 Note chests Sign Deliciana 56 " 73 " Helodia 73 Note chests Sign Deliciana 56 " 73 " Helodia 73 Note chests Sign Deliciana 56 " 73 " Helodia 73 Note chests Sign Deliciana 56 " 73 " Helodia 73 Note chests Sign Deliciana 60 scale 73 Pipes Held First Grant From #5. 61 Notes Sign Deliciana 60 scale 73 Pipes Held First Grant 60 scale 73 Pipes Held First Gran	Decorations	hurch
Width of Key-bed	Width of Key-bed	hurch
No. Manuals Two Wind Pressure 5" No. Manuals Two Wind Pressure 5" Mar, 30, 1929 Blower pipe furnished by SPECIFICATIONS No mahogany finish even in inside of console Swell box, casing, display pipes and grille by organ factory. A-440 Swell box, casing, display pipes and grille by organ factory. A-440 ORAM ORAM 73 Note chests 1 8! Open Diapason. 42 scale-wood bass. 73 Pipes 3 9! Melodia. 56 " 73 " 8" 4 4! Flute Traverso. From #3. 61 Notes 5 16! Dourdon. Wintt. 97 Pipes 6 8! Stopped Diapason. From \$5. 73 Notes 7 8! Salicional. 60 scale. 73 Pipes 8 4! Flute d'Anour. From \$5. 73 Notes 9 8! Dolce. From \$5. 73 Notes 9 8! Dolce. From \$5. 73 Notes 10 2! Flattina. From \$5. 73 Notes 10 2! Flattina. From \$5. 73 Notes 10 2! Flattina. From \$5. 86! " 11 9! Obee. 73 Pipes 12 8! Voix Celesto. 62 scale. 7.0. 61 " 13 16! Sub Bass. Large scale. 7.0. 61 " 14 16! Lieblich Gedeckt. From \$5. 32 Notes COUPLERS COUPLERS 15 Great to Great 16! 26 Swell to Great 4! 27 Swell to Great 4! 28 Swell to Great 4! 29 Swell to Great 4! 20 Swell to Great 4! 21 Swell to Great 4! 22 Swell to Great 4! 23 Frentlast Creaction Indicator (by light) ADJUSTADLE COLDINATIONS (Operated by pistons placed under respective manuals) Pristons No. 1.2-3 Affecting Great and Pedal Stops Pistons No. 1.2-3 Affecting Great and Pedal Stops Pistons No. 1.2-3 Affecting Great and Pedal Stops Pistons No. 1.2-3 Affecting Great and Pedal Stops FEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal MINISHED WITH ORGAM Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	No. Manuals	hurch
No. Manuals	Mar. 30, 1929 Blower pipe furnished by	hurch
To be completed SPECIFICATIONS No mahogany finish even on inside of console Swell box, casing, display pipes and grille by organ factory. A-440 GREAT ORGAN 73 Note chests 1 8' / Open Diapason42 scale-wood bass73 Pipes 2 8' / Dulciana56 "73 " 3 8' / Melodia73 " 4 4' Flute Traverso	SPECIFICATIONS SPECIFICATIONS SPECIFICATIONS SPECIFICATIONS Swell box, casing, display pipes and grille by organ factory.	nurch
Ne mahogany finish even in initiate of console Swell box, casing, display pipes and grille by organ factory. A-440 GREAT ORGAH 73 Note chests Selection Alexander Ale	No mahogany fimish even Dn inside of Console	M. B. C. ST. ST. VIII. ST. ST. ST. ST.
### A-440 A-440 GREAT ORGAN 73 Note chests 1	A-440 GREAT ORGAN 73 Note chests	
A-440 1 8!	A-440 State Common Comm	
1	1 8' Open Diapason	
2 84	2 8 Dulciana	Pines
	3 8' Melodia	
4 4! 9 Flute Traverso. From #3	4 4' Flute Traverso. From #3. 61 SWELL ORGAN 5 16' Sourdon. unit. 97 6 8' Stopped Diapason. From #5. 73 7 8' Salicional. 60 scale. 78 8 4' Flute d'Amour. From #5. 73 9 8' Dolce. From #2. 73 10 2' Flautina. From #5. 61 11 8' Oboe. 73 12 8' Voix Celeste. 62 scale. T.C. 61 PEDAL ORGAN 13 16' Sub Bass. Large scale. 32 COUPLERS 15 Great to RAMANNEK Great 4' 16 Great to Great 16' Swell to Great 8' 9 18 Swell to Great 8' 19 Swell to Great 16'	
Stopped Diapason, From #5	5 16' Dourdon,, unit	Notes
6 8! Stopped Diapason. From #5	6 8' Stopped Diapason. From #5	Pipes
7 8! Flute d'Amour. Fron #5. 73 Notes 9 8! 1 Dolce. From #2. 73 Notes 9 8! 1 Dolce. From #2. 73 Notes 10 2! Flautina. From #5. 61 " 11 8! 0 Oboe. 73 Pipes 12 8! Voix Celeste. 62 scale. T.C. 61 " 11 8! Voix Celeste. 62 scale. T.C. 61 " 12 8! Voix Celeste. 73 Pipes 13 16! Sub Bass. Large scale. 32 Pipes 14 16! Lieblich Gedeckt. From #5. 32 Notes COUPLES 15 Creat to FRANKISK Great 4! 16 Great to Great 16! 17 Swell to Great 6! 18 Swell to Great 16! 20 Swell to Swell 4! 21 Swell to Swell 4! 22 Swell to Swell 4! 23 Great to Pedal 24 Tremlant Crescendo Indicator (by light) ADJUSTABLE COMPLIATIONS (Operated by pistons placed under respective manuals) Pistons Nol 1-2-3 Affecting Swell and Pedal Stops Pistobs No. 1-2-3 Affecting Great and Pedal Stops Pistobs No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Grand Crescendo Pedal THEMENTS 1 Great Concave Radiating Pedals THEMENTS CONCAVE RADIATION OF GRAM Organ Bench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	7 8' Salicional	
8 4! Flute d'Amour. From #5	8 4' 9 Flute d'Amour. From #5	
9 8! DolceFrom #22	9 8' DolceFrom #273 10 2' FlautinaFrom #5	
10 2! Flautina. From #5. 61 " 70 Doe. 73 Tipes 12 8! Voix Celeste. 62 scale. T.C. 61 " PEDAL ORGAN 13 16! Sub Bass. Large scale. 32 Pipes 14 16! Lieblich Gedeckt. From #5. 32 Notes COUVLES 15 Great to KNAKKNIK Great 4! 16 Great to Great 16! 17 Swell to Great 8! 19 Swell to Great 16! 20 Swell to Swell 16! 21 Swell to Swell 16! 22 Swell to Swell 16! 23 Great to Pedal 24 MECHANICALS Tremulat Crescendo Indicator (by light) ADJUSTABLE COUTINATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Great and Pedal Stops Pistobs No. 1-2-3 Affecting Great Affec	10 2! Flautina. From #5	H
11 8' Voix Celeste	11 8' 0boe	tt
l2 8' Voix Celeste	12 8' Voix Celeste	Pipes
13 16' Sub BassLarge scale	13 16' Sub BassLarge scale32 14 16' Lieblich GedecktFrom #532 COUPLERS 15 Great to RMMXXX Great 4' 16 Great to Great 16' 17 Swell to Great 8' 18 Swell to Great 8' 19 Swell to Great 16'	11
COUPLERS 15	COUPLERS 15 16 16 17 17 18 18 18 19 19 10 11 11 11 12 13 15 15 16 17 18 18 19 19 10 11 11 11 12 12 13 14 15 15 15 16 17 18 18 18 19 18 18 19 18 18 19 19 18 18 19 19 18 18 19 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 19 18 18 18 18 18 18 18 18 18 18 18 18 18	Pipes
Great to KMAXXXXX Great 4' 16 Great to Great 16' 17 Swell to Great 4' 18 Swell to Great 8' 19 Swell to Great 16' 20 Swell to Swell 4' 21 Swell to Swell 4' 22 Swell to Swell 16' 23 Frewlant Great to Pedal MECHANICALS 24 MECHANICALS Trewlant Crescendo Indicator (by light) ADJUSTABLE COMMINATIONS (Operated by pistons placed under respective manuals) Pristons No. 1-2-3 Affecting Swell and Pedal Stops Pistobs No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal 3 Great Crescendo Pedal MINAMAX Concave Radiating Pedals FUNNISHED WITH ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	15 Great to RNAKWAK Great 4' 16 17 Great to Great 16' 17 18 Swell to Great 4' 18 Swell to Great 8' 19 Swell to Great 16'	Notes
Great to Great 16' Swell to Great 4' Swell to Great 8' Swell to Great 16' Swell to Swell 4' Swell to Swell 4' Swell to Swell 16' Swell to Swell 16' Swell to Pedal Great to Pedal MECHANICALS Tremulant Cresce no Indicator (by light) ADJUSTABLE COMMINATIONS (Operated by pistons placed under respective manuals) Pristons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINAMAX Concave Radiating Pedals FURNISHED WITH ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Great to Great 16' Swell to Great 4' Swell to Great 8' Swell to Great 16'	4
Swell to Swell 16' Swell to Pedal Great to Pedal MECHANICALS Tremulant Crescendo Indicator (by light) ADJUSTABLE CONDITATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops Pistons No. 1-2-3 Affecting Breat and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINISHED WIFF ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Swell to Great 4' Swell to Great 8' Swell to Great 8' Swell to Great 16' Swell to Swell 4'	
Swell to Swell 16' Swell to Pedal Great to Pedal MECHANICALS Tremulant Crescendo Indicator (by light) ADJUSTABLE CONDITATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops Pistons No. 1-2-3 Affecting Breat and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINISHED WIFF ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Swell to Great 8' 19 Swell to Great 16' 20 Swell to Swell 4'	
Swell to Swell 16' Swell to Pedal Great to Pedal MECHANICALS Tremulant Crescendo Indicator (by light) ADJUSTABLE CONDITATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops Pistons No. 1-2-3 Affecting Breat and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINISHED WIFF ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Swell to Great 16' Swell to Swell 4'	21
Swell to Swell 16' Swell to Pedal Great to Pedal MECHANICALS Tremulant Crescendo Indicator (by light) ADJUSTABLE CONDITATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops Pistons No. 1-2-3 Affecting Breat and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINISHED WIFF ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	3 3 20 6 Swell to Swell 4'	/
Swell to Swell 16! Swell to Pedal Great to Pedal MECHANICALS Tregulant Crescendo Indicator (by light) ADJUSTABLE COMDINATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINANX Concave Radiating Pedals TURNISHED WITH ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.		
Swell to Pedal Great to Pedal MECHANICALS Tremulant Crescendo Indicator (by light) ADJUSTABLE CONDINATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINISHED WIFF ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	21 Swell to Swell 16'	
Great to Pedal MECHANICALS Tremulant Crescendo Indicator (by light) ADJUSTABLE CONDINATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistohs No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS Great to Pedal Reversible Balanced Swell Pedal Grand Crescendo Pedal MINIMUX Concave Radiating Pedals FURNISHED WITH ORGAN Organ Bench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.		
Crescendo Indicator (by light) ADJUSTABLE CONDINATIONS (Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal 3 Grand Crescendo Pedal ATMANX Concave Radiating Pedals FURNISHED WITH ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	23 Great to Pedal	
Crescendo Indicator (by light) ADJUSTABLE COLDIMITIONS (Operated by pistons placed under respective manuals) Pâstons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal 3 Grand Crescendo Pedal GINAMIX Concave Radiating Pedals FURNISHED WITH ORGAN Organ Bench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.		
(Operated by pistons placed under respective manuals) Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistohs No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal 3 Grand Crescendo Pedal ANYAMIX Concave Radiating Pedals FURNISHED WITH ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Crescendo Indicator (by light)	
Pistons No. 1-2-3 Affecting Swell and Pedal Stops Pistons No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal 3 Grand Crescendo Pedal MEMANX Concave Radiating Pedals FURNISHED WITH ORGAN Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.		
Pistohs No. 1-2-3 Affecting Great and Pedal Stops PEDAL MOVEMENTS 1 Great to Pedal Reversible 2 Balanced Swell Pedal 3 Grand Crescendo Pedal GRAMK Concave Radiating Pedals FURNISHED WITH ORGAN Organ Bench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Pastons Nol 1-2-3 Affecting Swell and Pedal Stops	
Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Pistobs No. 1-2-3 Affecting Great and Pedal Stops	
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Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	Great to Fenal Reversible	-16
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Organ Dench with music shelf Electric motor, blower and generator Freight and drayage from factory to building & installation.	ANALY Concave Radiating Pedals	
Electric motor, blower and generator Freight and drayage from factory to building & installation.		-
Freight and drayage from factory to building & installation.		
& installation. 13 April 2010		33 /
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1/3/29		

leranger ORGAN No. 5502 Dall FOR Rogers city Swith tombe Date 4-13-29 Car No. 93 621 Loaded by MATERIAL No. of Parts Weight Erate Swell pois Crate Shall Brate Pedolle Hay Erate Centall Erate Rose 185 220 State act Crate Buch 035-Entred Entred Reate 4-15-19 Box front pro Box Conductor Box Soft pip Box front 300 500 315

KINETIC ENGINEERING COMPANY

LANSDOWNE. PA.

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

ACKNOWLEDGMENT OF ORDER

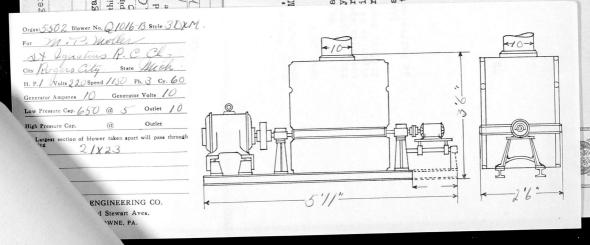
This is a copy of your order as we have entered it. If not correct please advise us at once.

From M. P. M oller Organ Co.,	Address Hagerstown, Md.		
Date March 4th, 1929. Your Order No. 5	502 Our Order No. Q-1016-B.		
For St. Ignatius R.C. Church,	City or Town Rogers City, Michigan.		
Style Blower 3 DAM Valve	no Make of Motor		
H. P. 1 Speed 1165 Volts 220	Cycles 60 Phase 3		
Size Wind Trunk 10" Shipping	Weight 800 Pounds.		
Blower Dimensions—Length 5 1 11" V	Vidth 2' 6" Height 3' 6"		
	atinches pressure.		
Cubic Feet of air per minute 650	at 5 inches pressure.		
	on inches suction.		
Organ Action Electric No. Stops Direct Connected Generator 100 Watt			
Shipping Directions M.P.Moller Organ Co.,			
St. Ignatius R.C. Church,			
c/o Rev. Father C. Skowoniski,			
Rogers City, Michigan.			
Approximate Shipping Date 3/15/29 Route P.R.K.			
Remarks			

KINETIC ENGINEERING COMPANY.

By C. Jensen

116-2M-1-27



Light & Power Co. Rogers City, Mich.

constructing a new pipe organ for St. Ignatius R.C. Church

dress

Rogers City, Michigan.

City and State.

ns-

r pe

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pping

Please fill out all the blanks below and return this card to us at once. For 1-1/2 H. P. Motor to operate pipe organ blower.

Voltage? 220

Cycles? Current? a.C.

Phase? 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.

ANUFACTURER CIALOS DEGI

larvland, U.S.A.

CHICAGO, ILL., Dec. 27, 1928.

M. P. Moller, Hagerstown, Md.

Dear Sir:

We are enclosing herewith Power Card properly filled out for a 1-1/2 h.p. motor to operate pipe organ blower for organ to be installed in St. Ignatius R.C. Church, Rogers City, Mich.

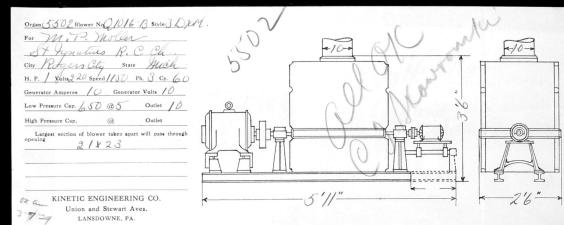
Please advise if a 1-1/2 h.p.motor is sufficient to operate this organ.

Yours truly,

FORD & REYNOLDS

GM





Rev. Father C. Skowoniski, Rogers City, Mich.

Dear Father:

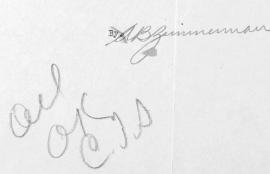
We are enclosing herewith sketch showing the physical dimensions of blower we will furnish with organ we are building for St. Ignatius R. C. Church, Rogers City, Mich.

Will you kindly check this up with the space allotted for the installation of the blower, so we may know that everything is entirely satisfactory, returning the slip to us as soon as you have checked the measurements.

Yours very truly,

M. P. MOLLER.

ABZ: G





5502

5502 - Rogers City, Nich. Reservation, Md. 1/8/29

Open Dispason	Dulciana gi	Melodia 81
Flute Traverso	Bourdon 16*	Stopped Diamason 81
Salicional gt	Flute d'Amour 4'	Dolce 8*
Flantina 21	Oboe 81	Voix Celeste 81.
Sub Dass 16'	Lieblich Gedeckt 16	Swell to Great
Swell to Pedal	Great to Pedal MAMA	
#20 Stop Keys whi	te engraved in red block	letters.
Great to Great	Great to Great 16	Swell to Great
Swell to Great	Swell to Swell	Swell to Swell 16'

Tremulant