

M. P. MÖLLER Organ Factory

Slifer

Pipe Organ No. 7453 Date July 30, 1946
 For TRINITY EVANGELICAL LUTHERAN CHURCH, ALMA, MISSOURI
 Action Electro-pneumatic Console Detached
 Casing No. None Finish As per Sample
 Decorations None Motor 1½ H.P., Style 3-P-2724
 Width of Key-bed Standard Stop Controls Stop Keys
 No. Manuals TWO Wind Pressure Gt 4", Sw & Ped 5"
 To be Completed July 23, 1947 Blower Pipe furnished by Purchaser

PITCH: A-440

SPECIFICATIONS

GREAT ORGAN

1	8'	Diapason.....44 sc.....18-19-½.....20	Zinc...C.M.....73	Pipes
2	8'	Melodia.....Reg. Melodia.....Stopped Bass.....	73	Pipes
3	8'	Gemshorn.....54-1/3.....	20 Zinc...S.M.....73	Pipes
4	4'	Octave.....57 sc.....18-19-½.....8	Zinc...C.M.....73	Pipes
5		Chimes (prepared for console only)		
6		Tremulant		

SWELL ORGAN

7	16'	Rohrbourdon (Unit) 1-24 R.M.B. - #25 up Reg. Rohrfloete.....	97	Pipes
8	8'	Viole de Gambe....56 sc.....	20 Zinc...S.M.....73	Pipes
9	8'	Viole Celeste T.C....58 sc.....	8 Zinc...S.M.....61	Pipes
10	8'	Rohrgedeckt.....from #7.....	73	Notes
11	4'	Rohrfloete.....from #7.....	73	Notes
12	2-2/3'	Rohrnasat.....from #7.....	61	Notes
13	2'	Rohr Fifteenth.....from #7.....	61	Notes
14	8'	Trumpet.....4".....	73	Pipes
15		Tremulant		

PEDAL ORGAN

16	16'	Bourdon.....Reg. Ped. Bdn.....	32	Pipes
17	16'	Rohrbourdon.....from #7.....	32	Notes
18	8'	Rohrgedeckt.....from #7.....	32	Notes

COUPLERS

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

ADJUSTABLE COMBINATIONS

Pistons No. 1-2-3	Affecting Great and Pedal Stops
Pistons No. 1-2-3	Affecting Swell and Pedal Stops
Pistons No. 1-2-3	Affecting Full Organ

PEDAL MOVEMENTS

Balanced Expression Pedal - Great Organ
Balanced Expression Pedal - Swell Organ
Balanced Crescendo Pedal
Great to Pedal Reversible

ACCESSORIES

Crescendo Indicator (lights)
Concave, Radiating Pedal Clavier
Organ Bench with Music Shelf
Electric Motor and Blower
Action Current Generator of Ample Capacity

JHH/br
10/28/46