

## ORGAN SPECIFICATION

### GREAT ORGAN Enclosed

Diapason	8'	61 pipes
Hohlfute	8'	61 pipes
Erzahler	8'	61 pipes
Octave	4'	61 pipes
Stopped Flute	4'	61 pipes
Dulcet	4'	61 pipes
Fifteenth	2'	61 pipes
Mixture IV	1 1/3'	244 pipes
Trumpet	8'	73 pipes
Cromorne TC	8'	49 pipes
Tremolo		

### SWELL ORGAN Enclosed

Chimney Flute	16'	73 pipes
Geigen Diapason	8'	61 pipes
Chimney Flute	8'	61 notes
Viola	8'	61 pipes
Viola Celeste TC	8'	49 pipes
Octave	4'	61 pipes
Open Flute	4'	61 pipes
Nazard	2 2/3'	61 pipes
Flagolet	2'	61 pipes
Tierce	1 3/5'	61 pipes
Mixture	2'	183 pipes
Contra Oboe	16'	prepared for
Oboe	8'	61 pipes
Tremolo		

### PEDAL ORGAN

Enclosed with Great

Diapason	16'	56 pipes
Bourdon	16'	prepared for
Chimney Flute (Swell)	16'	32 notes
Octave	8'	32 notes
Bourdon	8'	prepared for
Chimney Flute (Swell)	8'	32 notes
Super Octave	4'	32 notes

Mixture II                    2 2/3'                    64 pipes

Contra Trumpet (Great) 16'	32 notes
Contra Oboe                    16'	prepared for
Trumpet (Great)                8'	32 notes
Cromorne (Great)              8'	32 notes

#### COUPLERS

Great to Pedal	8'
Great to Great	4'
Swell to Pedal	8'
Swell to Great	16-8-4'
Swell to Swell	16-4', Unison off

#### COMBINATION ACTION

Great Division- 6 thumb pistons for great only  
Swell Division- 6 thumb pistons for swell only  
Generals- 10 thumb pistons duplicated by toe studs  
General Cancel  
Set Piston

#### OTHER MOVEMENTS

Great to Pedal Reversible toe stud and piston  
Swell to Pedal Reversible toe stud and piston  
Swell to Great Reversible toe stud and Piston  
Sforzondo Reversible toe stud  
Swell Shade Pedal  
Great Shade Pedal  
Crescendo Pedal  
Great Nave Shades Off  
Swell Nave Shades Off  
Transposer

#### ACTION

Electro-pneumatic slider windchest with electric stop action controlled by Heuss electric motors for all ranks not unified or duplexed.

Quimby Pipe Organ design electro-pneumatic unit pouch windchests and Moeller electro-pneumatic windchests retained from the previous organ for unified and duplexed ranks.

Peterson multiplex relay to control all key and stop functions.