



POTENTIAL STOP LIST II

33-Rank Schlicker/Berghaus Pipe Organ 2-Manual and Pedal Key Desk Console

GREAT

16' Gemshorn	12 Pipes (New Into 8' Gemshorn)
8' Principal	61 Pipes (New)
8' Bourdon	61 Pipes (New)
8' Gemshorn	61 Pipes (New)
4' Octave	61 Pipes (New)
4' Koppelflote	61 Pipes (New)
2' Super Octave	61 Pipes (New)
III Cornet (2 2/3', 2', 1-3/5')	147 Pipes (New)
IV Mixture	244 Pipes (New)
8' Trompete	61 Pipes (New)
MIDI	

SWELL (Expressive)

8' Geigen Principal	61 Pipes
8' Gedeckt	61 Pipes
8' Quintadena	61 Pipes
8' Salicional	61 Pipes (1-12 New)
8' Voix Celeste	49 Pipes
4' Geigen Octave	12 Pipes (From 8' Geigen Principal)
4' Rohrflote	61 Pipes
2' Blockflote	61 Pipes (New)
1 1/3' Larigot	56 Pipes
III Scharff	171 Pipes (Recomposed)
16' Krummhorn	12 Pipes (Into 8' Krummhorn)
8' Fagott	61 Pipes (New)
8' Krummhorn	61 Pipes
4' Fagott	12 Pipes (New From 8' Fagott)
MIDI	
Tremolo	

PEDAL

32' Resultant	WIRED
16' Principal	32 Pipes (New)
16' Subbass	32 Pipes (New)
16' Gedeckt	12 Pipes (Into SW. 8' Gedeckt)
16' Gemshorn	GREAT
8' Octave	32 Pipes (New)
8' Bassflote	12 Pipes (New From 16' Subbass)
8' Gedeckt	SWELL
4' Choralbass	32 Pipes (New)
4' Gedeckt	SWELL
II Rauschquint	64 Pipes (New)
16' Posaune	12 Pipes (New Into GT. 8' Trompete)
8' Trompete	GREAT
4' Krummhorn	SWELL
MIDI	

COUPLERS

8' Swell to Great
8' Swell to Pedal
8' Great to Pedal

THUMB PISTONS (TOE STUDS)

Generals 1-12
General Cancel
Combination Setter
Tutti (Toe)
Swell to Great (Toe)
Swell to Pedal (Toe)
Great to Pedal (Toe)
MIDI Cancel
MIDI Sustain (Toe Only)
Piston Sequencer NEXT (Toe)
Piston Sequencer PREV
Transposer On/Off Reversible
Auto Pedal
Auto Melody

For More Information, Contact Aaron Bogue at abogue@berghausorgan.com

EXISTING ORGAN INCLUDES:

- 2-Manual Organ Console, key desk, with tilting tablets, one expression pedal, 61-note manual compass, and 32-note pedal compass. Approx. dimensions 57-3/4" wide by approximately 55" deep by 46-3/4" tall
- Organ facade casework approximately 98-3/4" wide, by approximately 175" tall, and 9" deep
- Expression case approximately 126" wide, by 70" deep, by 96" tall
- Organ blower included
- Shade motor included
- 10-ranks of organ pipes
- Main wind chest approximately 84" wide by 32" deep
- Stacked 16' Bourdon pipes about 118" wide by 80" tall
- Organ can be reconfigured, expanded, and upgraded
- Recommended work includes new solid-state switching and control system, pipe cleaning/revoicing, releathering of wind chest
- Available immediately!