









The Rodgers Infinity Series are the ultimate digital organs. These majestic instruments honor the legacy of the traditional pipe organ and combine it with today's state-of-the-art technology. The spectacular, true-to-life pipe organ sound and unmatched versatility of the Infinity Series will shape the future of organ music.

ONE INSTRUMENT



INFINITY SERIES 367

- 67 stops
- 443 voices
- Up to 22 audio channels
 - Pipe compatible

RODGERS®

INFINITE POSSIBILITIES



INFINITY SERIES 489

- 89 stops
- 531 voices
- Up to 44 external audio channels
 - Pipe compatible

RODGERS®

SOLO TO GREAT RODGERS 8 RODGERS®

For decades, Rodgers has proven itself a master in the art of replicating the sounds, dimensions, and functions of world-class pipe organs, with the same inspiring impact. Those decades of knowledge, experience, and improvements all come together when the majesty of the Infinity Series fills the room. Each stop presents its unique character. Each tone reveals its unique color.

Abundant tonal variety makes creating music a pleasure. To bring out the beauty of a melody line, the ideal stops are at the organist's fingertips with a floating Solo division. These stops all have dedicated drawknobs and can be assigned to any manual.

Infinity Series organs provide a full set of couplers to maximize the usefulness of their extensive tonal resources. Super and Sub-Octave couplers provide the option of fortifying the sound of any passage with the same stops at higher or lower footages, or both at the same time.

The inclusion of beautiful orchestral stops such as the Oboe, Strings, Handbells, Horns, and many more, make it easy for organists to incorporate these voices for transcriptions, arrangements, and contemporary settings. Performers can amaze audiences with Timpani, Acoustic Bass, or other thrilling instruments using the exclusive Rodgers velocity-sensitive pedalboard.



EXTRAORDINARY AUDIO QUALITY

Rodgers' Infinity Series organs faithfully deliver the rich and dynamic sound of the traditional pipe organ with an unmatched realism.

Every pipe organ stop on a Rodgers Infinity Series organ is expertly sampled using a proprietary high-resolution recording process. Each stop is independently sampled from renowned organs around the world. No borrowing, no duplications.

When a note is played, Rodgers' Dimensional Imaging™ projects sound along the same paths that pipe organ sound flows, for brilliant spatial presence and multi-directional sound characteristics.

The configurable audio systems of the Infinity Series are highly adaptable. The organ can play through headphones, an expanded external audio system, and stereo outputs for livestream technology. The external audio is expandable up to 44 external audio channels for the Infinity Series 489, and 22 external audio channels for the Infinity Series 367.

Special audio mapping configurations provide exceptional audio flexibility to fill the acoustics of any building. Infinity Series organs can fill even the largest church with the awe-inspiring power of authentic pipe organ sound.





DIRECT STREAMING TECHNOLOGY

The Direct Streaming technology used in the Infinity Series is the pinnacle of technology for digital organs. It enables the organ to store long-looped samples of highly regarded Aeolian-Skinner and European pipe organs. These high-resolution samples truly capture the essence and unique characteristics of each individual pipe.

Over our long history of providing the highest-quality pipe and digital organ sounds, we have recorded countless iconic pipe organs using state-of-the-art equipment. Recordings of thousands of beautiful pipes are stored in all Infinity Series organs, and are instantly available at your fingertips.

Each pipe organ is recorded key by key, stop by stop

- resulting in an immense amount of data. Rodgers'
engineering team developed a way to process all this data
instantly. As a result of this, the organ starts up in seconds
and all voices of the instrument are instantly available.

Our extensive processing and robust memory eliminate the need for borrowed stops and stop extensions. Rodgers' Direct Streaming technology includes high-tech, low-power consumption, and miniaturized components – all on industry level hardware. This, along with our quality-built consoles, ensures a long life for your instrument, and your investment.





A CONSOLE TO IMPRESS

PRESTIGIOUS DESIGN

The console has been designed and crafted with great attention to detail. Attractive trim molding adorns Infinity Series' crown, key-deck, and pedestal, wrapping around the entire organ for a stunning presentation from every angle. The additional trim on the tab rail, stop panel, and pedestal sides, together with the classic Rodgers red felt, refine the look further, creating a fitting home for musical creativity.

DESIGNED TO LAST

The Infinity Series consoles are built with rugged shell materials of solid hardwood and long-lasting veneered panels. The organs have been subjected to, and convincingly passed, vigorous testing. Rodgers uses rift-cut white oak for each console to provide extra sturdiness.

The advanced hardware and components within the organ make use of sophisticated modern-day manufacturing techniques, such as advanced surface mount technology and highly integrated digital circuits. This makes Rodgers organs able to provide more robust computation with a much smaller footprint.

CONTROL EVERY PERFORMANCE

Designed with the performer's needs in mind, Infinity Series consoles provide unmatched control, thanks to a four-way adjustable music rack, adjustable bench, dimmable lighting, velocity-sensitive keyboards and pedalboard, high-resolution color screen, Super and Sub-octave couplers and support for Bluetooth® AirTurn™ technology. Combined with industry-leading software, the Infinity Series organs meet the needs of every organist, now, and in the future.





The Infinity Series organs use a state-of-the-art, intuitive, multi-color, high-resolution LCD screen. This sophisticated screen offers crisp, easy-to-read letters and images with vivid colors. Its user-friendly controls allow for quick and effortless navigation. The selectable woodgrain backgrounds seamlessly blend in with the organ's console in any finish allowing the organist to select a background tailored to color preferences.

LIVE-STREAMING CAPABILITIES

The stereo audio out ports make the Infinity Series a perfect solution for live-streaming organ music. Whether it's for online services or concerts, the Infinity Series helps a remote audience experience the rich sound of the instrument to a higher level.





DRAWKNOBS

Candlelight-hued, reliable **lighted drawknobs** are the preference of many organists because they show at a glance which stops are activated. These energy-efficient LED lights are dimmable to create the ideal setting for the organist to focus on playing without distraction.

Moving drawknobs add a luxurious and authentic pipe organ look to the Infinity Series. These premium drawknobs are perfect for organists desiring a classic pipe organ feel. Choose from available head and stem options to create a truly custom look for your organ.

LIGHTED



MOVING



Custom engravings are available to create a personalized instrument and to reflect preferred stops.

WOOD FINISH

Rodgers consoles come in 3 standard finishes, light, medium, and dark. Custom finishes are also available.







Rodgers organs are built to last using high-quality American white oak cabinets in a variety of finishes. The veneer is rift-sawn providing extra strength and a clean, straight-grain look to each console. In addition, each console is subject to, and surpasses, rigorous quality and safety testing.

RODGERS°



INFINITY SERIES 489

This four-manual, pipe-compatible masterpiece shines in every environment. With up to 44 external audio channels, this organ is perfect for leading congregational singing, impressing concert audiences as a solo instrument, and elevating ensembles to

new heights. With a vast stop library of beautiful pipe and premium orchestral sounds, four unique organ styles, and a Solo division, this instrument has a tremendous 531 total voices available to the organist at all times.

SPECIFICATIONS

VOICES

531 TOTAL VOICES
89 Main (98 Main including Library
A/B couplers)
261 Voice Palette Stops
120 Organ Library stops
and ensembles
61 Orchestral Library Voices
7 imbelstern and Chimes

KEYBOARDS AND PEDALBOARD

AGO-standard velocity-sensitive keyboards and pedalboard

THUMB PISTONS

12 General, 5 Great, 5 Swell, 5 Choir, 5 Solo, plus 51 functional controls

TOE PISTONS

12 General, 5 Pedal, plus 7 functional controls

SHOES

3 Expression and Crescendo

MEMORY

99 internal memory banks, unlimited with the USB drive

COUPLERS

Swell and Choir octave couplers; 9 Library/MIDI couplers; Bass, Swell, Choir, and Solo Melody couplers

TREMULANTS

Great, Swell, Choir, Solo, Main and Flute Tremulant Alternate

FEATURES

Console

- Newly-designed traditional wood veneer cabinet with deluxe wood tambour
- Four-way adjustable Music Desk
- Adjustable deluxe bench with music storage
- High-Resolution Color LCD display
- Built-in and conveniently located headphone jack
- Lighted (standard) or moving (optional) drawknobs
- Dimmable illumination for the entire console
- Locking rolltop

Technology

- Direct Streaming technology ensures extremely fast startup times, instantly available voices, and long-term reliability
- Pipe compatibility with wind-blown pipes
- User-friendly transposer thumb pistons
- Memory +/- pistons
- Organ Type piston
- Hymn Player automatically plays 350 built-in hymns with introduction and verse or Prelude mode
- Built-in Record/Playback system with STOP, PLAY, REC thumb pistons
- USB-enabled for unlimited storage of registration data and saved performances
- Built-in demo songs
- Built-in circuit board for Bluetooth™ page turn technology

- Onboard tonal finishing controls
- Programmable pedal F# sustain function
- MIDI In/Out, Aux In L/R, Line Out L/R ports
- Self-contained pedalboard mechanism for greater reliability on uneven flooring or carpeting
- Kick switch programmable as Off, Next, Prev, Sustain for orchestral voices, Rotor on/off for Drawbars 1 and Drawbars 2 (orchestral voices)
- PREV/NEXT piston sequencer recall
- 9 historic temperaments
- Tuning control
- Stereo headphone jack
- Onboard voicing finishing and leveling controls
- Pipe organ modeling technologies
- Pipe compatible with Pipes Off and Ancillary On controls
- Great/Pedal Unenclosed thumb piston
- Adjustable tremulants
- User-friendly Menu System

Audio

• Up to 44 external audio channels

CONSOLE DIMENSIONS

- Height: 53.7 inches (1363 mm)
- Width: 71.1 inches (1806 mm)
- Depth: 39.4 inches (1001 mm)
- Depth with pedalboard:
 54.7 inches (1389 mm)
- Total weight (lighted controls): 791.7 lbs (359 kg)
- Total weight (moving controls): 828.7 lbs (376 kg)



GREAT

COUPLERS	
Library/MIDI	А
Library/MIDI	В
Swell to Great	16, 8, 4
Choir to Great	16, 8, 4
Solo to Great	8

AMERICAN ECLECTIC		
Diapason	16′	
Violone	16′	
Principal	8′	
Diapason	8′	
Harmonic Flute	۵′	
Chimney Flute	۵′	
Gemshorn	8′	
Octave	4′	
Spitzflute	4′	
Quinte	2 2/3′	
Super Octave	2′	
Cornet	V	
Fourniture	I۷	
Cymbale	III	
Trombone	16′	
Trumpet	۵′	
Tremulant		
Chimes		
Zimbelstern		

ENGLISH CATHEDRA	٨L
Double Open Diapasor	n 16′
Contra Clarabella	16′
Open Diapason	8′
Second Diapason	8′
Clarabel Flute	8′
Rohrflute	8′
Salicional	8′
Principal	4′
Waldflute	4′
Twelfth 2	2/3′
Fifteenth	2′
Cornet	١٧
Mixture	IV
Fourniture	١٧
Contra Tromba	16′
Tromba	8′

FRENCH ROMANT	IC
Montre	16′
Bourdon	16′
Montre	8′
Diapason	8′
Flûte Harmonique	8′
Bourdon	8′
Gambe	8′
Prestant	4′
Flute Ouverte	4′
Quinte	2 2/3′
Doublette	2′
Cornet	IV
Fourniture	IV
Cymbale	IV
Bombarde	16′
Trompette	8′

GERMAN BAROQI	UE
Prinzipal	16′
Quintatön	16′
Prinzipal	8′
Salicional	8′
Gamba	8′
Rohrflöte	8′
Quintatön	8′
Oktave	4′
Gemshorn	4′
Nasat	2 2/3′
Super Oktave	2′
Kornett	V
Mixtur	VI
Cimbel	III
Contra Trompete	16′
Trompete	8′

SWELL

Α
В
well 4
8, 4
8

TIC
16
8
8
8
8
8
8
8
8
4
4
4
22/3
2
13/5
V
16
8
8
8
4

ENGLISH CATHED	RAL
Bourdon	16′
Horn Diapason	8′
Violin Diapason	8′
Stopped Diapason	8′
Harmonic Flute	8′
Unda Maris II	8′
Salicional	8′
Viole Céleste	8′
Aeoline	8′
Octave Gamba	4′
Flute	4′
Violetta	4′
Quintflute	2 2/3'
Lieblich Piccolo	2′
Seventeenth	13/5′
Full Mixture	V
Sharp Mixture	III
Contra Trumpet	16′
Trumpet	8′
Cornopean	8
Voix Humaine	8′
Clairon	11

RENCH ROMANT	IC
Dulciane	16
Montre	8
Salicional	8
Bourdon	8
-lûte Traversière	8
Flûte Céleste II	8
/iole de Gambe	8
/oix Céleste	8
/oix des Anges II	8
Prestant	4
lûte Octaviante	4
/iolinas II	4
Vasard	22/3
lute à Bec	2
ierce	13/5
Plein Jeu	\
Cymbale	
Bombarde	16
rompette	8
Hautbois	8
/oix Humaine	8
Petite Clairon	4

	GERMAN BAROQ	UE
16′	Lieblich Gedackt	16′
8′	Prinzipal	8′
8′	Geigen	8′
8′	Holzgedackt	8′
8′	Gross Flute	8′
8′	Voce Umana	8′
8′	Gamba	8′
8′	Schwebung	8′
8′	Unda Maris II	8′
4′	Oktave	4′
4′	Flöte	4′
4′	Fugara	4′
/3′	Nasard	2 2/3′
2′	Waldflöte	2′
/5′	Quinte	
V	Mixtur	V
Ш	Scharf	111
16′	Posaune	16′
8′	Trompete	8′
8′	Dulzian	8′
8′	Vox Humana	8′
4′	Rohr Schalmei	4′

CHOIR

COUPLERS	
Library/MIDI	А
Library/MIDI	В
Choir 16, Unison C	Off, Choir 4
Swell to Choir	16, 8, 4
Solo to Choir	8

AMERICAN ECLEC	TIC	
Erzähler	16	
Principal	8	
Holzgedackt	8	
Concert Flute	8	
Viole Céleste II	8	
Erzähler Céleste II	8	
Octave	4	
Koppelflute	4	
Klein Octave	2	
Zauberflute	2	
Larigot	11/2	
Mixture	1\	
Scharf	I۱	
Corno di Bassetto	16	
Clarinet	8	
Cromorne	8	
Tuba Imperial	8	
Tremulant		

ENGLISH CATHED	RAL
Gemshorn	16′
Diapason	8′
Gedackt	8′
Flauto Mirabilis	8′
Gemshorn Céleste II	8′
Muted Violins II	0.1
Principal	4'
Orchestral Flute	4′
Super Octave	2′
Nachthorn	2'
Nineteenth	11/3
Mixture	1\/
Sifflute	1′
Basson	16′
English Horn	8′
Basson	8.
Royal Tuba	8′

FRENCH ROMANT	IC .
Violon	16′
Montre	8′
Bourdon	8′
Flûte Harmonique	8′
Viola Céleste II	8′
Dulcett Céleste II	8′
Prestant	4′
Nachthorn	4′
Italian Principal	2′
Piccolo	2′
Quinte	11/3′
Plein Jeu	IV
Neuvième	8/9′
Hautbois	16′
Bombarde	8′
Cromorne	8′
Chamade	8′

GERMAN BAROQU	E
Geigen	16
Spitz Prinzipal	8
Singendgedeckt	8
Doppel Flute	8
Spitzgamba	8
Unda Maris II	8
Oktav	4
Blockflöte	4
Oktave	
Gemshorn	2
Oktave	1
Klein Mixtur	
Sesquialtera	
Dulzian	16
Schalmey	
Krummhorn	8
Festival Trumpet	8

SOLO

COUPL	ERS	
Solo LIB	/MIDI	
Solo Un	ison Off	

AMERICAN ECLECTIC	
Grand Diapason	8′
Flauto Mirabilis	8′
Cellos Céleste II	8′
Major Octave	4′
Orchestral Flute	4′
Grand Cornet	V
Grand Mixture IV	-VIII
Bombarde	16′
Trompette Harmonique	8′
French Horn	8′
Clairon Harmonique	4′
Trompette en Chamade	8′
Tremulant	

ENGLISH CATHEDR	ΑL
Major Diapason	8
Concert Flute	8
Violes Célestes II	8
Violetta	4
Harmonic Flute	4
Mounted Cornet	١
Super Octave	2
Tuba Magna	16
Chorus Trumpet	8
English Horn	8
Tuba Clarion	4
Pontifical Trumpet	8

FRENCH ROMANTIC	
Principale Violono	8
Flauto d'Orchestra	8
Violoncellos Céleste II	8
Ottava	4
Flauto Veneziano	4
Cornet des Violes	ll.
Plein Jeu	I۱
Petite Bombarde	16
Bombarde	8
Oboe d'Orchestre	8
Clairon Harmonique	4
Tromba del Giubileo	8

GERMAN BAROQUE	
Bach Principal	8′
Hohl Flöte	8′
Schwebung II	8′
Muted Viols II	4′
Suabe Flöte	4′
Blöckpfeife	2′
Tierce Mixture	٧
Pontifical Trumpet	16′
Trompete	8′
Regal	8′
Trompette en Chamade	4′
Pontifical Trumpet	8′

PEDAL

COUPLERS	
Library/MIDI	А
Library/MIDI	В
Great to Pedal	8
Swell to Pedal	8,4
Choir to Pedal	8
Solo to Pedal	8

AMERICAN ECLECTI	С
Principal Bass	32′
Contra Bourdon	32′
Open Wood	16′
Principal	16′
Subbass	16′
Echo Bourdon	16′
Violone	16′
Octave	8′
Bass Flute	8′
Violoncello	8′
Choral Bass	4′
Nachthorn	4′
Principal	2′
Mixture	IV
Contra Bombarde	32′
Bombarde	16′
Posaune	16′
Trumpet	8′
Trombone	8′
Clarion	4′

ENGLISH CATHEDR	AL
Double Open Diapaso	on 32'
Open Wood	32′
Major Bass	16′
Open Diapason	16′
Bourdon	16'
Lieblich Bourdon	16
Cello	16′
Diapason	8′
Flute	8
Violon	8
Fifteenth	4
Flute	// '
Twenty-Second	2
Mixture	II.
Double Waldhorn	32
Trombone	16
Bass Clarinet	16
Tromba	8
Trumpet	8′
Oboe	Λ,

	FRENCH ROMANTIC	:
2′	Principal	32′
2′	Contra Violon	32′
6′	Contrebasse	16′
6′	Principal	16'
6′	Soubasse	16′
6′	Bourdon Doux	16′
6′	Dulciane	16′
8′	Montre	Q'
8′	Bourdon	8′
8′	Dulcett	۵′
4′	Prestant	1'
4′	Cor de Nuit	1'
2′	Flûte	2'
Ш	Plein Jeu	Ш
2′	Contre Hautbois	32′
6′	Bombarde	16′
6′	Contra Fagott	16′
8′	Trompette	8′
8′	Cromorne	8′
4′	Clairon Harmonique	4′

GERMAN BAROQUE		
Prinzipalbass	32′	
Untersatz	32′	
Grossgamba	16′	
Prinzipalbass	16′	
Bordun	16′	
Lieblich Gedackt	16′	
Erzähler	16′	
Oktave	8′	
Gedeckt Bass	8′	
Gross Quint	10 2/3′	
Oktave	4′	
Blockflute	4′	
Zink	2′	
Hintersatz	III	
Bombarde	32′	
Posaune	16′	
Dulzian	16′	
Trompete	8′	
Posaune	8′	
Rohr Schalmei	4′	

STOP LIBRARY

CLASSICAL ORGAN LIBRARY

1 Principal	32′
2 Contra Violone	32′
3 Tibia	32′
4 Contra Bourdon	32′
5 Diapente Grave 21	1/3′
6 Prestant	16′
7 Contre Basse	16′
8 Lieblich Gedackt	16′
9 Dulciana	16′
10 Open Wood	16′
11 Montre	16′
12 Spitzflute	16′
13 Quint 10 2	2/3′
14 Principal	8′
15 Octave	8′
16 English Diapason	8′
17 Italian Principal	8′
18 Gemshorn-1	8′
19 Gemshorn-2	8′
20 Gamba	8′
21 Violins III	8′
22 Gamba Céleste II	8′
23 Salicional	8′
24 Unda Maris II	8′
25 Dulciana	8′
26 Aeoline	8′
27 Aeoline Céleste II	8′
28 Flute Harmonique	8′
29 Gross Flute	8′
30 Holzgedackt	8′
31 Quintadena	8′
32 Rohrgedackt	8′
33 Quint 5	1/3′
34 Octave	4′

35 Oktav	4′
36 Principal	
37 Rohrflöte	
38 Orchestral Flute	
39 Open Flute	4′
40 Unda Maris II	4′
41 Gross Tierce 3 1	/5′
42 Violetta in Quinta 22	2/3′
43 Quinte 2 2	2/3′
44 Doublette	
45 Salicional	2′
46 Piccolo	2′
47 Tierce 1 3	3/5′
48 Larigot 11	
49 Septième 11	
50 Sifflöte	
51 Jeu de Clochette	
52 Grave Cornet	V
53 Tertian	
54 Pedal Grand Mixtur	· VI
55 Grave Mixtur	IV
56 Harmonics	
57 Grand Fourniture	
58 Tierce Fourniture	
59 Grand Mixture IV	
60 Klein Mixture	
61 Quartane	
62 Grand Ophicleide	
63 Double Ophicleide	
64 Contre Bombarde	
65 Contra Fagott	
66 Fagotto	
67 Double Trumpet	
68 Pontifical Trumpet	16′

69 Rankett	16
70 Trompet	8
71 Trompette	8
72 2nd Trompette	8
73 2nd Trumpet	8
74 Trompette	
Harmonique	8
75 French Horn	8
76 Hautbois	8
77 Rohr Schalmei	8
78 Flugel Horn	8
79 Dulzian	8
80 Cromorne	8
81 Oboe	8
82 Cor d'Amour	8
83 Regal	8
84 Vox Humana	8
85 Vox Humaine	8
86 Tuba Mirabilis	8
87 State Trumpet	8
88 Chamades	0
89 Trumpet de Fete	8
90 Clarion	4
91 2nd Clairon	4
92 Schalmei	4
93 16+4 Flute Céleste	۱\
94 16+4 Célestes	۱\
95 16+8+4 Célestes	٧
96 16+8+4 Célestes	
+ VoxH	
97 Organ Harp	8
98 Celesta	1

THEATER ORGAN LIBRARY

200 16+8 Voxes II	
201 16+4 Voxes II	
202 Tibia	8′
203 Tibia	4′
204 Viol d'Orchestre II	8′
205 Viol d'Orchestre II	
Trem	8′
206 Tuba Trem	8′
207 Cornopean Trem	8′
208 Tibia 16+8+Vox16	+8
209 Tibia 16842+String	gs
210 Tibia 84+Quint+	
Vox+Cel	
211 Vox 16+8+Célestes	3
212 Tibia 84+VDO Cel	
213 Tibia 84+Vox +	
Célestes	
214 Tibia 84+ Célestes	
+Tuba	
215 Tibia 4+Célestes 8	
216 Tibia 42+Strings 16	8
217 Tibia 4+Kinura 8	
218 Strings 8+Tibia	
2+Glock	
219 Tibia 4+Glock	
220 Posthorn	8′
	-

99 Barker Noise





INFINITY SERIES 367

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Audio

• Up to 22 external audio channels

CONSOLE DIMENSIONS

- Height: 50.9 inches (1293 mm)
- Width: 69.1 inches (1756 mm)
- Depth: 25.2 inches (641 mm)
- Depth with pedalboard:
 50.4 inches (1280 mm)
- Total weight (lighted controls): 751.7 lbs (341 kg)
- Total weight (moving controls): 797.7 lbs (354 kg)



GREAT

COUPLERS	
Library/MIDI	Α
Library/MIDI	В
Swell to Great	16, 8, 4
Choir to Great	16, 8, 4
Solo to Great	8

AMERICAN ECLECTIC		
Violone	16′	
Principal	8′	
Diapason	8′	
Chimney Flute	8′	
Gemshorn	8′	
Octave	4′	
Spitzflute	4′	
Quinte	2 2/3′	
Super Octave	2′	
Cornet	V	
Fourniture	IV	
Trumpet	8′	
Tremulant		
Chimes		
Zimbelstern		

ENGLISH CATHEDRAL	
Double Open Diapason 16	ŝ
Open Diapason 8	3′
Second Diapason 8	3′
Rohrflute 8	3′
Salicional 8	3′
	1′
Waldflute 4	1′
Twelfth 2 2/3	3′
Fifteenth 2	2′
Cornet I	٧
Mixture I	٧
Tromba 8	3′

FRENCH ROMANT	ΓIC
Montre	16
Montre	8
Flûte Harmonique	8
Bourdon	8
Gambe	8
Prestant	4
Flute Ouverte	4
Quinte	2 2/3
Doublette	2
Cornet	I۱
Fourniture	I۱
Trompette	8

GERMAN BAROQI	UE
Prinzipal	16′
Prinzipal	8′
Salicional	8′
Rohrflöte	8′
Quintatön	8′
Oktave	4′
Gemshorn	4′
Nasat	2 2/3′
Super Oktave	2′
Kornett	V
Mixtur	VI
Trompete	8′

SWELL

COUPLERS	
Library/MIDI	Α
Library/MIDI	Е
Swell 16, Unison Off, Swe	e ∠
Choir to Swell	8, 4
Solo to Swell	8

AMERICAN ECLEC	TIC
Bourdon Doux	16
Geigen Principal	8
Bourdon	8
Flute Céleste II	8
Viola Céleste II	8
Octave	4
Traverse Flute	4
Nazard	2 2/3
Octavin	2
Tierce	13/5
Mixture	\
Double Trumpet	16
Trumpet	8
Oboe	8
Vox Humana	8
Clarion	4
Tremulant	

ENGLISH CATHED	RAL
Bourdon	16
Horn Diapason	8
Stannad Dianasan	8
Unda Maris II	0
\!' C	8
Octavo Gamba	4
Flute	4
Quintflute	2 2/3
Lieblich Piccolo	2
Seventeenth	13/5
Full Mixture	١
Contra Trumpet	16
Trumpet	_
Cornopean	8
Voix Humaine	8
Clairon	4

FRENCH ROMAN	ГІС
Dulciane	16
Montre	8
Bourdon	8
Flûte Céleste II	8
Voix Céleste II	8
Prestant	4
Flûte Octaviante	4
Nasard	2 2/3
Flute à Bec	2
Tierce	13/5
Plein Jeu	١
Bombarde	16
Trompette	8
Hautbois	8
Voix Humaine	8
Petite Clairon	4

GERMAN BARO	QUE
Lieblich Gedackt	16′
Prinzipal	8′
Holzgedackt	8′
Gamba	8′
Schwebung	8′
Oktave	4′
Flöte	4′
Nasard	2 2/3′
Waldflöte	2′
Quinte	1 1/3′
Mixtur	V
Posaune	16′
Trompete	8′
Dulzian	8′
Vox Humana	8′
Rohr Schalmei	4′

CHOIR

COUPLERS	
Library/MIDI	А
Library/MIDI	В
Choir 16, Unison O	ff, Choir 4
Swell to Choir	16, 8, 4
Solo to Choir	8

AMERICAN ECLECTIC	
Erzähler	16
Principal	8
Holzgedackt	8
Viole Céleste II	8
Erzähler Céleste II	8
Octave	4
Koppelflute	4
Klein Octave	2
Zauberflute	2
Larigot	11/3
Mixture	ا\
Corno di Bassetto	16
Clarinet	8
Cromorne	8
Tuba Imperial	8
Tremulant	

ENGLISH CATHED	RAL
Gemshorn	16
Diapason	8
Gedackt	8
Gemshorn Céleste II	8
Muted Violins II	8
Principal	4
Orchestral Flute	4
Super Octave	2
Nachthorn	2
Nineteenth	11/3
Mixture	۱\
Basson	16
English Horn	8
Basson	8
Royal Tuba	8

FRENCH ROMAN	ГІС
Violon	16
Montre	8
Bourdon	8
Viola Céleste II	8
Dulcett Céleste II	3
Prestant	,
Nachthorn	2
Italian Principal	2
Piccolo	2
Quinte	11/3
Plein Jeu	
Hautbois	16
Bombarde	3
Cromorne	2
Chamade	8

GERMAN BAROQU	E
Geigen	16
Spitz Prinzipal	8
Singendgedeckt	8
Spitzgamba	8
Unda Maris II	8
Oktav	4
Blockflöte	4
Oktave	2
Gemshorn	2
Sesquialtera	- 1
Klein Mixtur	
Dulzian	16
Schalmey	8
Krummhorn	8
Festival Trumpet	8

SOLO

AMERICAN ECLECTIC	
Grand Diapason	8
Flauto Mirabilis	8
Cellos Céleste II	8
Bombarde	16
Trompette Harmonique	8
French Horn	8
Trompette en Chamade	8
Tremulant	

ENGLISH CATHEDRAL	
Major Diapason	8′
Concert Flute	8′
Violes Célestes II	8′
Tuba Magna	16′
Chorus Trumpet	8′
English Horn	8′
Pontifical Trumpet	8′
	_

FRENCH ROMANTIC	
Principale Violono	8
Flauto d'Orchestra	8
Violoncellos Céleste II	8
Petite Bombarde	16
Bombarde	8
Oboe d'Orchestre	8
Tromba del Giubileo	8

GERMAN BAROQUI	E
Bach Principal	8
Hohl Flöte	8
Schwebung II	8
Pontifical Trumpet	16
Trompete	8
Regal	8
Pontifical Trumpet	8

PEDAL

COUPLERS	
Library/MIDI	Α
Library/MIDI	В
Great to Pedal	8
Swell to Pedal	8, 4
Choir to Pedal	8
Solo to Pedal	8

AMERICAN ECLECTI	_
Principal Bass	32′
Contra Bourdon	32′
Principal	16′
Subbass	16′
Echo Bourdon	16′
Violone	16′
Octave	8′
Bass Flute	8′
Violoncello	8′
Choral Bass	4′
Mixture	IV
Contra Bombarde	32′
Bombarde	16′
Trumpet	8′
Clarion	4′

ENGLISH CATHEDR	AL
Double Open Diapaso	on 32'
Open Wood	32′
Open Diapason	16′
Bourdon	16′
Lieblich Bourdon	16′
Cello	16′
Diapason	8′
Flute	8′
Violon	8′
Fifteenth	4′
Mixture	Ш
Double Waldhorn	32′
Trombone	16′
Tromba	8′
Oboe	4′

FRENCH ROMANTIC	:
Principal	32
Contra Violon	32
Principal	16
Soubasse	16
Bourdon Doux	16
Dulciane	16
Montre	8
Bourdon	8
Dulcett	8
Prestant	4
Plein Jeu	П
Contre Hautbois	32
Bombarde	16
Trompette	8
Clairon Harmonique	4

GERMAN BAROC	(UE
Prinzipalbass	32
Untersatz	32'
Prinzipalbass	16'
Bordun	16'
Lieblich Gedackt	16'
Grossgamba	16'
Oktave	8'
Gedeckt Bass	8'
Gross Quint	10 2/3
Oktave	4'
Hintersatz	ll
Bombarde	32'
Posaune	16'
Trompete	8'
Rohr Schalmei	4'

STOP LIBRARY

CLASSICAL ORGAN LIBRARY

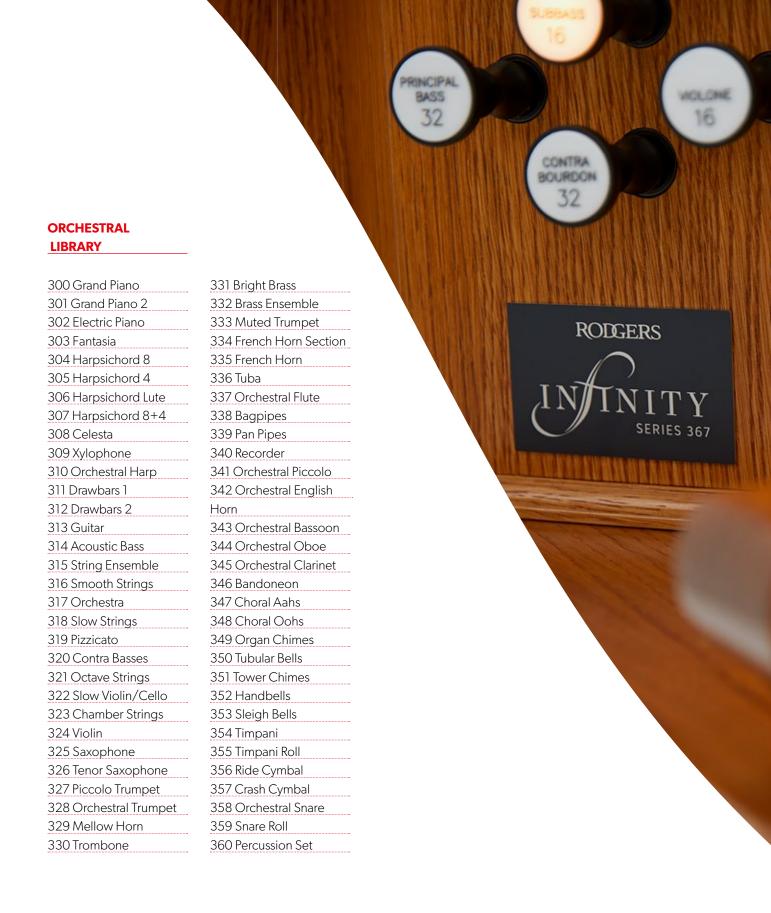
1 Principal	32′
2 Contra Violone	32′
3 Tibia	32′
4 Contra Bourdon	32′
5 Diapente Grave 21	1/3′
6 Prestant	16′
7 Contre Basse	16′
8 Lieblich Gedackt	16′
9 Dulciana	16′
10 Open Wood	16′
11 Montre	16′
12 pitzflute	16′
13 Quint 10 2	2/3′
14 Principal	8′
15 Octave	8′
16 English Diapason	
17 Italian Principal	8′
18 Gemshorn-1	8′
19 Gemshorn-2	8′
20 Gamba	8′
21 Violins III	8′
22 Gamba Céleste II	8′
23 Salicional	8′
24 Unda Maris II	8′
25 Dulciana	8′
26 Aeoline	8′
27 Aeoline Céleste II	8′
28 Flute Harmonique	8′
29 Gross Flute	8′
30 Holzgedackt	8′
31 Quintadena	8′
32 Rohrgedackt	8′
33 Quint 5	
34 Octave	Δ'
35 Oktav	4′
JJ UNIAV	+

36 Principal	4
37 Rohrflöte	4′
38 Orchestral Flute	4′
39 Open Flute	4′
40 Unda Maris II	4′
41 Gross Tierce 3 1	/5′
42 Violetta in Quinta 2 2	2/3′
43 Quinte 2 2	/3′
44 Doublette	2′
45 Salicional	2′
46 Piccolo	2′
47 Tierce 13	/5′
48 Larigot 11	/3′
49 Septième 11	/7′ 1′
50 Sifflöte	1′
51 Jeu de Clochette	11
52 Grave Cornet	V
53 Tertian	11
54 Pedal Grand Mixtur	VI
55 Grave Mixtur	IV
56 Harmonics	V
57 Grand Fourniture	VI
58 Tierce Fourniture	VI
59 Grand Mixture IV-	-VIII
60 Klein Mixture	Ш
61 Quartane	11
62 Grand Ophicleide	64′
63 Double	<u>.</u>
Ophicleide 32'	<u>.</u>
	32′
65 Contra Fagott	16′
66 Fagotto	16′
67 Double Trumpet	16′
68 Pontifical Trumpet	16′
69 Rankett	16′

70 Trompet	5
71 Trompette	8
72 2nd Trompette	8
73 2nd Trumpet	5
74 Trompette	
Harmonique	8
75 French Horn	3
76 Hautbois	8
77 Rohr Schalmei	8
78 Flugel Horn	3
79 Dulzian	8
80 Cromorne	8
81 Oboe	8
82 Cor d'Amour	8
83 Regal	8
84 Vox Humana	8
85 Vox Humaine	8
86 Tuba Mirabilis	5
87 State Trumpet	3
88 Chamades	8
89 Trumpet de Fete	8
90 Clarion	
91 2nd Clairon	
92 Schalmei	
93 16+4 Flute Céleste	ľ
94 16+4 Célestes	ľ
95 16+8+4 Célestes	١
96 16+8+4 Célestes	
+VoxH	
97 Organ Harp	8
98 Celesta	
99 Barker Noise	

THEATER ORGAN LIBRARY

200 16+8 voxes II	
201 16+4 Voxes II	
202 Tibia	8′
203 Tibia	4′
204 Viol d'Orchestre II	8′
205 Viol d'Orchestre II	
Trem	8′
206 Tuba Trem	8′
207 Cornopean Trem	8′
208 Tibia 16+8+Vox	
16+8	
209 Tibia 16842+String	gs
210 Tibia 84+Quint+Vo	OX-
+Cel	
211 Vox 16+8+Célestes	3
212 Tibia 84+VDO Cel	
213 Tibia 84+Vox+Cé-	
estes	
214 Tibia 84+	
Célestes+Tuba	
215 Tibia 4+Célestes 8	
216 Tibia 42+Strings 16	8
217 Tibia 4+Kinura 8	
218 Strings 8+Tibia	
2+Glock	
219 Tibia 4+Glock	



WHY RODGERS

Rodgers' wide acceptance by musicians and faith communities is based on musical excellence and outstanding value. Rodgers organs sound like traditional pipe organs, while adding the comfort and possibilities of today's technology.

Rodgers understands that the organ is an instrument through which emotions can be expressed, creativity can be revealed, and faith is strengthened. Rodgers takes great pride in creating organs that are part of these profound human experiences.

HISTORY OF EXCELLENCE

Rodgers Instruments started trailblazing within the organ industry in 1958. It has been on the cutting edge of technology for digital and pipe hybrid organs, creating many industry firsts. In 1974, Rodgers Instruments purchased the drawings from famed American pipe organ manufacturer Aeolian Skinner Organ Company. This purchase assisted Rodgers in understanding and producing the finest digital reproduction of real pipe organs all over the world. Partnering with many other of the music industry's top experts like Steinway, Roland, and the Global Organ Group, Rodgers has been able to lead the way in creating the ultimate organ playing experience for over 60 years.

A HERITAGE ROOTED IN INNOVATION

Rodgers built and crafted its own pipes and components for over a decade, and with careful study of countless records and data, is able to replicate the pipe organ's sound and functions.

Rodgers successfully built the world's first pipe electronic hybrid organ, was the first digital organ company to build its own pipes and pipe chests and built the world's 17th largest pipe organ for Second Baptist Church in Houston, Texas, with 194 ranks and over 10,000 pipes.



ATRUE UNDERSTANDING OF THE AMERICAN PIPE ORGAN SOUND

HYBRID ORGANS

PIPE HYBRID INSTRUMENTS

A Rodgers hybrid organ unites a new or existing pipe organ with a Rodgers digital organ in a brilliant partnership enjoyed by thousands of churches worldwide. All Infinity Series consoles are pipe-compatible, meaning winded pipes can be combined with the organ's state-of-the-art digital sound. New pipes can be added, or existing pipes can be preserved or enhanced, perfectly matching the ranks with Rodgers digital tonal finishing and auto-tuning technologies. Hybrid organs offer an even greater selection and diversity of sound, and enormous savings in the cost of purchase and maintenance compared to pipe-only instruments.

Rodgers Hybrid Organs can transform an aging or limited pipe organ and can greatly expand its tonal palette by combining existing pipes with beautiful pipe and orchestral voices. By breathing new life into an old tradition, a once silenced pipe organ will be able to sing out again, thanks to contemporary technology. Its bellows will move once more, pumping the air that brings it to life again. Rodgers' love for pipe organs, combined with a belief in modern technology, brings pipe organs out of history, across the threshold of the present and into the future.



DEDICATED TO MOVING HEARTS AND SOULS

Rodgers Instruments has been building the highest-quality home and church organs since its inception in 1958. Its quality is based on decades of expertise and proven artisanship, an endless focus on detail, and an unwavering dedication to bringing the authentic American pipe organ sound to life.