## CHRIST CHURCH GREENWICH, CT



Photo by Joanne Bouknight

Christ Church Greenwich was established as an Episcopal parish in 1749; the present church building dates from 1910. The origins of the renowned music programme go back to 1934, and today there are eight choirs.

The organ is intended as a landmark instrument to serve the community of Christ Church and the town of Greenwich. Its liturgical focus is rooted in the Anglican tradition, and it is also designed for the performance of a comprehensive repertory of organ music.

The organ is housed in two chambers on either side of the chancel, with organ cases facing the chancel and the nave; the main part of the organ is on the liturgical north side, with the Great Organ projected into the transept, and the Swell Organ on the south. The Choir and Swell Organs, on either side of the choir stalls, are used for choral accompaniment, the Swell having an independent set of shades to project the sound into the nave when required. The Solo Organ, also with separate chancel and nave shades, has a dual function: alongside traditional orchestral colours, it includes a diapason and reed chorus to add warmth and intensity to the Great Organ, especially for congregational singing and the larger organ repertory.

## **CHRIST CHURCH** GREENWICH, CT

PEDAL ORGAN				SWELL ORGAN (enclosed)				
1.	Harmonic Bass	(from 3)	32	48.	Contra Gamba	(-	,	16
2.	Sub Bourdon	(from 6)	32	49.	Violin Diapason			8
3.	Open Wood		16	50.	Lieblich Gedeckt			8
4.	Open Diapason		16	51.	Lieblich Celeste	(low G.	tuned flat)	8
5.	Geigen	(Great)	16	52.	Salicional	(,		8
6.	Sub Bass		16	53.	Vox Angelica	(low G,	tuned flat)	8
7.	Bourdon	(Solo)	16	54.	Gemshorn	,	,	4
8.	Gamba	(Swell)	16	55.	Open Flute			4
9.	Quint	(from 6)	$10^{2}/_{3}$	56.	Flautina			2
10.	Principal		8	57.	Cornet	12.17		II
11.	Bass Flute	(from 6)	8	58.	Mixture	15.19.22	2	III
12.	Fifteenth		4	59.	Contra Fagotto			16
13.	Mixture	19.22.26.29	IV	60.	Cornopean			8
14.	Contra Trombone	(from 16)	32	61.	Oboe			8
15.	Ophicleide		16	62.	Vox Humana			8
16.	Trombone	(Great)	16	63.	Clarion			4
17.	Double Trumpet	(Solo)	16			Tremulant		
18.	Posaune		8					
19.	Clarion	(from 18)	4		Octave	Unison Off	Octave	11
	Chair to Padal	Chair Oatma to Padal		Solo	Sub Octave to Swell	Solo to Swell	Solo Octave to Sw	ell
	Choir to Pedal Choir Octave to Pedal Great to Pedal Great Octave to Pedal							
	Swell to Pedal	Swell Octave to Pedal						
	Solo to Pedal	Solo Octave to Pedal		SOLO ORGAN (64-80 enclosed)				
	Great Reeds on Pedal	Pedal Divide		64.	Bourdon			16
				65.	Open Diapason			8
	CHOID OB	GAN (unenclosed)	`	66.	Harmonic Flute			8
20				67.	Viole d'Orchestre			8
20.	Double Dulciana	(1-12 from 64)	16	68.	Viole Celeste	(low F,	tuned sharp)	8
21.	Open Diapason		8	69.	Principal			4
22. 23.	Viola Claribel Flute		8	70.	Concert Flute			4
			8 4	71.	Fifteenth			2
24. 25.	Principal Chimney Flute		4	72.	Mixture	12.15.19	9.22.26	V
25. 26.	Twelfth			13.	<ul> <li>Double Clarinet</li> </ul>			16
20. 27.	Fifteenth		$\frac{2^2}{3}$	74.	<ul> <li>Orchestral Oboe</li> </ul>			8
28.	Seventeenth		$\frac{2}{1^{3}/_{5}}$	75.	<ul> <li>Cor Anglais</li> </ul>			8
28. 29.	Nineteenth		$\frac{1}{1}\frac{7}{3}$			Tremulant		
30.	Twenty Second		1 /3	76.	Double Trumpet			16
31.	Cremona		8	77.	Trumpet			8
31.		nulant	0	78.	Clarion			4
			0					
32.	Tuba Mirabilis	(Solo)	8	79.	* French Horn	(in Swe	ll box)	8
33.	Trompeta Real	(Solo)	8	80.	<ul> <li>Orchestral Trumpe</li> </ul>	et (in Swe	ll box)	8
Sub Oc	tava Unice	on Off Octave		81.	<ul> <li>* Tuba Mirabilis</li> </ul>			8
Sub Octave Unison Off Octave Swell Sub Octave to Choir Swell to Choir Swell Octave to Choir								
Solo Sub Octave to Choir Solo to Choir Solo Octave to Choir				82.	<ul> <li>* Trompeta Real</li> </ul>	(west er	nd, en chamade)	8
	Great Ree	eds on Choir						
					Sub Octave	Unison Off	Octave	
				Orchestral Stops on Manual IV Great Reeds on Solo Manuals III & IV Exchange				
GREAT ORGAN				Manuals III & IV Exchange				
34. Double Geigen 16				* Orchestral stops				
35.	Open Diapason I		8					
36.	Open Diapason II		8		2010	PERCUSSI	ON	
37.	Flûte Harmonique	(1-12 from 38)	8	0.2		LECUSSI	014	
38.	Stopped Diapason		8	83.	Harp			
39.	Octave		4	84. 85.	Chimes Cymbelstern			
40.	Wald Flute		4	85. 86.	Glockenstern			
41.	Octave Quint		$2^2/_3$	00.	Glockenstern			
42.	Super Octave		2					
43.	Mixture	19.22.26.29	IV		1.00	TECCODIEC	ı	
44.	Trombone		16		ACC	CESSORIES		
45.	Trumpet		8	Eig	ht general pistons and	general cancel		
46.	Clarion		4	Eig	ht foot pistons to the P	Pedal Organ		
47.	Chimes			Eig	ht pistons to the Choir	Organ		
<i>C</i> 1 · ·					ht pistons to the Great			
		r to Great Choir Octave		Eight pistons to the Swell Organ (duplicated by foot pistons)				
		to Great Solo Octave to		Eight pistons to the Solo Organ				
		& II Exchange			r pistons to all couple			
Č				Reversible thumb pistons to all unison couplers				
					nd to 32ft Bourdon	~	a	
COMBINATION				Reversible foot pistons to Great to Pedal, Choir to Pedal,				
COMBINATION COUPLERS					2ft Bourdon, 32ft Tro			
					pper, operating genera			
Great & Pedal Combinations Coupled  Padal to Chair Pistors (with independent set of Padal combinations)				7,992 general piston memory levels in eight libraries				
Pedal to Choir Pistons (with independent set of Pedal combinations)  Generals on Swell Foot Pistons				16 divisional piston memory levels Four sets of shades, assignable to any shoe				
Generals on Swell Fool Fisions English Coupling (octave couplers cascade)				Record & playback system				
	Engusa Coupling (00	iave coupiers cascade)		Record & piayoack system				

## **HARRISON & HARRISON** 2022