## WINCHESTER CATHEDRAL







The organ was built by Henry Willis for the Great Exhibition of 1851, and was installed in Winchester Cathedral in 1854 on the advice of S.S. Wesley. It was rebuilt by Willis in 1897, altered by Hele in 1905, and rebuilt by Harrison & Harrison in 1938.

In 1988 a major reconstruction of the organ was completed by Harrison & Harrison, in consultation with Martin Neary, James Lancelot and Timothy Byram-Wigfield. The interior of the organ was redesigned, and a new Choir Organ and Pedal choruses were provided within the main structure.

A new Nave Organ replaced the old Choir Organ in the first bay of the Nave. The case was designed by Harrison & Harrison in consultation with Michael Gillingham. Having a nineteenth-century bias, with gilded front pipes supported by a framework of wrought iron, it is intended to complement but not to overshadow Edward Blore's organ case of 1824.

Both parts of the organ are elevated on the north side of the quire; the main case is at the head of the north transept, and the Nave Organ in the first bay of the north nave arcade. The console loft is opposite the Nave Organ.

The organ was restored in 2023.

## HARRISON & HARRISON

1938 1988

## WINCHESTER CATHEDRAL

PEDAL ORGAN				GREAT ORGAN			
1. Double Open Wood		32	37.	Double Open Diapas		16	
2. Open Wood	(from 1)	16	38.	Open Diapason		8	
3. Principal	,	16	39.	Open Diapason		8	
4. Open Diapason	(from 37)	16	40.	Claribel Flute	(24 from 41)	8	
5.* Violone	(Nave)	16	41.*	Stopped Diapason		8	
6. Bourdon		16	42.	Principal		4	
7.* Octave		8	43.	Principal		4	
8.* Stopped Flute		8	44.	Flûte Harmonique		4	
9.* Super Octave		4	45.	Twelfth		2 <sup>2</sup> / <sub>3</sub>	
10.* Open Flute		4	46.	Fifteenth		2 2	
11.* Mixture	(19.22.26.29)	IV		Open Flute			
12. Contra Bombarde	(from 13)	32		Seventeenth	(10.00.0 (.00)	13/5	
13. Bombarde		16		Full Mixture	(19.22.26.29)	IV III	
<ul><li>14. Ophicleide</li><li>15.* Fagotto</li></ul>		16 16	51.	Sharp Mixture Double Trumpet	(26.29.33)	16	
16.* Trumpet		8	52.	Trumpet		8	
17.* Clarion		4	53.	Clarion		4	
	I Choir Octave to Ped		55.		XII Reeds on Pedal	•	
III Great to Pedal IV Swell to Pedal V Solo to Pedal				XIII Choir to Great XIV Swell to Great XV Solo to Great			
CHOIR ORGAN				SWELL ORGAN			
18.* Open Diapason		8	- 4		ORGAN	1.6	
19.* Stopped Flute 20.* Prestant		8	54.	Double Diapason		16	
21.* Chimney Flute		4 4	55.	Open Diapason		8	
22.* Nazard		2 <sup>2</sup> / <sub>3</sub>	56. 57.	Violin Diapason Lieblich Gedeckt		8 8	
23.* Gemshorn		2	57. 58.	Echo Salicional		8	
24.* Tierce		13/5	59.	Vox Angelica	(tenor c)	8	
25.* Larigot		11/3	60.	Principal Principal	(tellor c)	4	
26.* Mixture	(22.26.29.33)	ΙV	61.	Lieblich Flute		4	
27.* Cremona	,	8	62.	Twelfth		2 <sup>2</sup> / <sub>3</sub>	
VI Tremulant VII Swell to C	Choir VIII Solo to Ch	oir	63.	Fifteenth		2	
			64.*	Mixture	(15.19.22)	III-IV	
NAVE ORGAN (on Choir keyboard)			65.	Contra Oboe	(from 66)	16	
28.* Bourdon		16	66.	Oboe		8	
29.* Open Diapason		8	67.	Vox Humana	(2023)	8	
30.* Stopped Diapason		8	60		Tremulant	1.6	
31.* Octave		4	68. 69.	Contra Posaune		16 8	
32.* Wald Flute		4	70.	Cornopean Clarion		6 4	
33.* Super Octave		2	70.		XVIII Sub Octave	4	
34.* Mixture	(19.22.26.29)	IV-V			XX Solo to Swell		
35.* Cornet	(tenor g, mounted)	V					
36.* Trumpet 8				<b>SOLO ORGAN</b> (70 – 77 enclosed)			
IX Nave on Great X Choir on Swell			71.	Viola da Gamba		8	
ACCE	SSORIES		72.	Voix Céleste	(tenor c)	8	
Eight foot pistons to the Pedal Organ			73.	Harmonic Flute	(tenor e)	8	
Eight pistons to the Choir Organ			74.	Concert Flute		4	
Eight pistons to the Great Organ			75.	Harmonic Piccolo		2	
Eight pistons to the Swell Organ			76.	Clarinet		8	
Eight pistons to the Solo Organ			77.	Orchestral Oboe		8	
Twelve general pistons and general cancel					I Tremulant		
Reversible pistons: I, III-V, VII-X, XIII-XV, XX, XXV; 1, 12 Reversible foot pistons: III, XIV			78.	Tromba		8	
Stepper (1997), operating general pistons in sequence			79.	Tuba		8	
COMBINATION COUPLERS:			80.*	Tuba Clarion		4	
Great and Pedal Combinations coupled				XXII Octave	XXIII Sub Octave		
Pedal to Swell Pistons				XXIV Unison Off	XXV Great to Solo		
Nave on Choir pistons							
Generals (1-8) on Swell foot pistons							
16 divisional and 512 general memory levels (2011)				* 1988 stops are marked with an asterisk			

## HARRISON & HARRISON 1938 1988