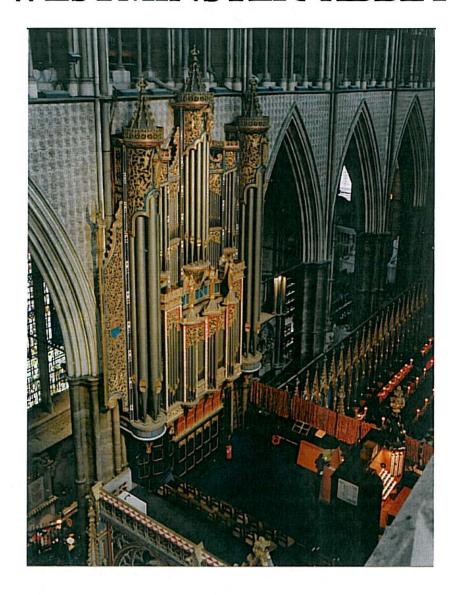
WESTMINSTER ABBEY



The organ was built by Harrison & Harrison in 1937, with four manuals and 84 speaking stops, and was used for the first time at the Coronation of King George VI. Some pipework from the previous five-manual Hill organ was revoiced and incorporated in the new scheme.

The two organ cases, designed in the late nineteenth century by J.L. Pearson, were reinstated



further west.

and coloured in 1959 under the direction of Stephen Dykes Bower. The north case contains the Choir Organ and Pedal Open Diapason; the south case contains the Great Organ and the other screen Pedal stops; the Swell and Solo Organs, together with the remainder of the Pedal, are in the south triforium; and the console is placed centrally on the east side of the screen.

In 1982 and 1987 the organ was restored and enlarged. Additions included the unenclosed Choir Organ, and the console was rebuilt with a fifth manual for the Bombarde Organ. The primary purpose of this new department is to give the organ an extra dimension for great occasions, especially when there is a large congregation in the nave. The flue chorus is placed in the north triforium immediately above the organ case; the three Bombarde reeds, which are celebratory trumpets on ten-inch wind pressure, are placed one bay further weet.

In 2006 the console was provided with additional pistons and controls.

Photographs by CRA Davies

HARRISON & HARRISON

WESTMINSTER ABBEY

PEDAL ORGAN		GREAT ORGAN		SOLO ORGAN (81-96 enc	losed)
On the screen		45. Double Geigen	16	81. Contra Viole	16
1. Open Diapason	16	46. Bourdon	16	82. Viole d'Orchestre	8
2. Geigen (from 45)		47. Open Diapason I	8	83. Viole Céleste	8
3. Bourdon (from 46)		48. Open Diapason II	8	84. Viole Octaviante	4
* 4. Principal	8	49. Geigen	8	85. Cornet de Violes 10.12.15	Ш
		50. Hohl Flute	8	86. Harmonic Flute	8
5. Octave Geigen (from 45)			8	87. Concert Flute	4
6. Bass Flute (from 46)		* 51. Stopped Diapason			
* 7. Fifteenth	4	52. Octave	4	88. Harmonic Piccolo	2
* 8. Rohr Flute	4	53. Geigen Principal	4	89. Double Clarinet (from 90)	
* 9. Open Flute	2	* 54. Wald Flute	4	90. Clarinet	8
10. Mixture 19.22.26.29	IV	55. Octave Quint	$2^{2}/_{3}$	91. Cor Anglais	8
 Contra Posaune (from 60) 	16	Super Octave	2	92. Orchestral Hautboy	8
12. Posaune (from 61)	8	57. Mixture 15.19.22,26.29	V	XX Tremulant	
13. Octave Posaune (from 62)	4	* 58. Sharp Mixture 29.33.36	Ш	93. Contra Tuba (from 94)	16
		59. Harmonics 17.19.21.22	IV	94. Tuba	8
In the triforium		60. Contra Posaune	16	95. Orchestral Trumpet	8
14. Double Open Wood (from 1	6) 32	61. Posaune	8	96. French Horn	8
15. Open Wood I	16	62. Octave Posaune	4	97. Tuba Mirabilis	8
16. Open Wood II	16			97. Tuda Miladilis	o
†17. Violone (from 98)	16	XIII Choir to Great XIV Swell to XV Solo to Great XVI Bombarde t		XXI Octave XXII Sub Oct	
18. Viole (from 81)	16	AV Solo to Great AVI Bombarae t	o Great	XXIII Unison Off XXIV Bombarde t	o Solo
19. Double Ophicleide (from 20)					
20. Ophicleide	16			DOMBAD DE ODGAN	
21. Tuba (from 93)	16	SWELL ORGAN		BOMBARDE ORGAN	
	16	63. Quintaton	16	† 98. Violone	16
53.		64. Open Diapason	8	* 99. Open Diapason	8
*23. Trumpet	8	65. Lieblich Gedeckt	8	*100. Principal	4
*24. Clarion (from 23)	4	66. Viole d'Amour	8	*101. Fifteenth	2
1 Choir to Pedal II Choir Octave to Pedal		67. Salicional	8		V-VI
III Great to Pedal IV Swell to Pedal			8	*103. Grand Cornet 1.8.12.15.17	
V Solo to Pedal VI Bombarde to I	Pedal	68. Vox Angelica		*104. Bombarde	16
		69. Principal	4	*105. Trumpet	8
		70. Lieblich Flute	4	*106. Clarion	4
CHOIR ORGAN		71. Fifteenth	2		
Upper Division (enclosed)		* 72. Twenty Second	1	107. Contra Posaune (from 60)	16
25. Claribel Flute	8	73. Sesquialtera 12.17	П	108. Posaune (from 61)	8
26. Stopped Flute	8	74. Mixture 15.19.22.26.29	V	109. Octave Posaune (from 62)	4
27. Viola da Gamba 8		75. Contra Oboe	16	110. Tuba Mirabilis (from 97)	8
28. Gemshorn	4	76. Oboe	8	XXV Bombarde Chorus (98-103) on	Great
29. Flauto Traverso	4	* 77. Vox Humana	8	AAT Bomourue Chorus (20-103) on	Crear
		XVI Tremulant			
30. Nason	4	78. Double Trumpet	16	ACCESSORIES	
31. Gemshorn Fifteenth	2	79. Trumpet	8	Additional couplers (rocking tablets)	
32. Mixture 19.22	II	80. Clarion	4	Great and Pedal combinations con	ıpled
33. Cornopean	8	80. Clarion	*	Pedal to Swell pistons	V2
VII Upper Choir on Swell (rocking	tablet)	XVII Octave XVIII Sub Oct		(with separate Pedal combinations) Generals on Swell foot pistons	N 3
		XIX Unison off XX Solo to Sw	vell	Generals on Great thumb pistons	
Lower Division (unenclosed)				Manuals I and II Exchange	
 Bourdon (prepared for 	г) 16			Upper Choir shutters on Swell	
35. Open Diapason	8			Ten foot pistons to the Pedal Organ	
*36. Rohr Flute	8	512 memories for the general pist	ons and	Ten pistons to the Choir Organ	
*37. Principal	4	16 memories for the divisional		Ten pistons to the Great Organ	
*38. Open Flute	4			Ten pistons to the Swell Organ (duplicated by foot pistons)	
*39. Nazard	$2^{2}/_{3}$	The actions are electro-pneumatic		Ten pistons to the Solo organ	
*40. Fifteenth	2			Six pistons to the Bombarde Organ	
*41. Block Flute	2	The manual compass is 61 notes;		Ten general pistons and general cancel	
*42. Tierce	$1^{3}/_{5}$	the pedal compass is 32 notes		Sequencing pistons and foot pistons,	
*43. Mixture 22.26.29.33	IV			operating general pistons	VI VV. 14 10
*44. Cremona	8		Reversible foot pistons: III VIV. 14 10	Reversible pistons: <i>I, III-VI, X, XI, XIII-XVI, XX</i> ; 14, 19 Reversible foot pistons: <i>III, XIV</i> ; 14, 19	
			Balanced expression pedals to the		
VIII Lower Choir on Great (rocking			Upper Choir, Swell and Solo Orga	ns	
IX Tremulant X Swell to Choir XI Solo to Choir XII Bombarde to Choir * 1982 / 87 † 2009					
11 Dono to Choir All Domourae to C				,	