

ST MARY'S CHURCH DEDHAM, ESSEX

1902 – built by J.J. Binns (Op. 307), Leeds, for Kinning Park Burgh Hall, Glasgow 1933 – relocated to Mosspark Parish Church, Glasgow, by Joseph Brook, Glasgow 1953 – modification by Henry Willis & Sons, London 2025 – rebuilt in Dedham by Nicholson & Co., Malvern

PEDAL ORGAN (C to f1)		Feet	Pipes	Remarks
1.	Harmonic Bass	32	-	C1-B12 play 2 at pitch with quint from 3; B13-F30 play 2 -8ve
2.	Open Diapason	16	30	wood, open
3.	Sub Bass	16	30	wood, stopped
4.	Octave ext from 2	8	12	wood, open
5.	Flute <i>ext from 3</i>	8	12	wood, stopped
6.	Trombone	16	30	metal, open

Great to Pedal Swell to Pedal

GREAT ORGAN (C to c4)		Feet	Pipes	Remarks
7.	Bourdon	16	49	C1-B12 from 3; C13+ stopped; wood bass, metal treble
8.	No. 1 Open Diapason	8	61	metal, open
9.	No. 2 Open Diapason	8	61	C1-B12 from existing Dedham facade; metal, open
10.	Hohl Flute	8	61	C1-B12 original stopped wood bass, C13+ s/h open wood treble
11.	Dolce	8	49	C1-B12 from 10; metal, open
12.	Octave	4	61	metal, open
13.	Flute Harmonique	4	61	metal, open, harmonic treble
14.	Twelfth	$2^2/_3$	61	metal, open; C1-G56 from existing
				Dedham; G#57+ new
15.	Fifteenth	2	61	metal, open
16.	Grave Mixture 15.19.22	III	183	metal, open
17.	Trumpet	8	61	metal, hooded

Swell Sub Octave to Great Swell to Great Swell Octave to Great



SWELL ORGAN (C to c4)		Feet	Pipes	Remarks
18.	Lieblich Bourdon	16	61	stopped wood bass, stopped metal treble
19.	Open Diapason	8	61	open wood bass, open metal treble
20.	Gedact	8	61	stopped wood bass,
				stopped metal treble
21.	Viol d'Orchestre	8	61	metal, open, slotted
22.	Celestes	8	49	from C13; metal, open, slotted
23.	Salicet	4	61	metal, open
24.	Piccolo	2	61	metal, open
25.	Mixture 15.19.22	III	183	metal, open
26.	Horn	8	61	metal, open, harmonic treble
27.	Oboe	8	61	metal, half-capped

Tremulant

Sub Octave Octave

Actions

Manuals and pedals: electro-pneumatic Sliders: electric solenoid

Accessories

Balanced expression pedal to Swell Organ

6 toe pistons to Pedal Organ

6 thumb pistons to Great Organ

6 toe and thumb pistons to Swell Organ

6 general thumb pistons

Setter thumb piston

General cancel thumb piston

10 divisional piston memory levels

10 general piston memory levels

Combination coupler: Great and Pedal Pistons

Reversible toe pistons: Great to Pedal, Swell to Great

Reversible thumb pistons: Great to Pedal, Swell to Pedal, Swell to Great