

ORGAN AT 'LEAM BRINK'

The organ was 'Rebuilt by Dukeries Organs 2007', using a console built by Norwich Organs for a previous instrument. The Digital Tone Generation is by Phoenix Organs of Devon.

The stop specification of the instrument follows:

PEDAL	GREAT	SWELL	CHOIR
Double Open 32	Double Diapason 16	Open Diapason 8	Dulciana 8
Geigen 16	Diapason I 8	Celeste 8	Hohl Flute 8
Bourdon 16	Diapason II 8	Gedact 8	Dulcet 4
Principal 8	Stopped Flute 8	Salicional 8	Flute 4
Bass Flute 8	Principal 4	Octave 4	Nazard 2-2/3
Fifteenth 4	Nason Flute 4	Salicet 4	Flute 2
C. Bombarde 32	Twelfth 2-2/3	Piccolo 2	Tierce 1-3/5
Trombone 16	Fifteenth 2	Larigot 1-1/3	19 th 1-1/3
Fagotto 16	Octavin 1	Mix. 22,26,29	Clarinet 8
Great to Pedal	Mix. 19,22,26	Bassoon 16	Cor Anglais 8
Swell to Pedal	Trumpet 8	Oboe 8	Tuba 8
Choir to Pedal	Choir to Great	Trumpet 8	Tremulant
	Swell to Great	Tremulant	Swell to Choir

Manual Compass: 61-notes and 5 octaves, CC to c Pedal Compass: 30 notes
Drawstop Console, with 'moving stop' piston action. Departmental thumb pistons, General thumb pistons, Pedal toe pistons. Expression pedals to Swell and Choir.

Approximate dimensions of solid light oak organ console: 57" wide; 27" deep
54" height. With detachable Pedalboard in place: + 20" depth.

Solid oak organ bench.

Sound comes from Four External Speaker Cabinets, in black, with black grillecloth fronts. Approximate dimensions of each speaker: 44" height; 8" wide and 15" deep. At present they stand, two on either side of the console.

The organ is equipped with an Alesis Reverberation Unit.

At the time of the re-build in 2007, Dukeries Organ Centre (who are no longer in existence) put a value on the organ, for Insurance purposes of £11,000.