

Organ specification 1975 Hawkins & Son, Binns Organ

June 2015 New transmission and Processor system installed

Swell Organ (659 pipes in Swell box)

8' Rohr Flute
8' Salicional
8' Voix Celesta
4' Gems Horn
2' Fifteenth
1 1/3' Larigot
Mixture III rks 15 – 19 – 22
8' Cornopean
8' Krumhorn

Sub Octane
Octane
Tremulant

Great Organ

8' Open Diapason
8' Stopped Diapason
4' Principal
4' Block Flute
2' Fifteenth
2 2/3' Nasard
1 3/5' Tierca
Mixture IV rks 19 – 22 – 26 – 29
8' Trumpet

Swell to Great
Swell Sub Octane to Great
Swell Octane to Great

Accessories

5 Thumb pistons to Great Organ
5 Thumb pistons to Swell Organ, dup' on Pedal
5 Toe Pistons to Pedal Organ
Great to pedal toe pistons, reversible
Swell to Great reversible thumb piston
Balanced Crescendo pedal to Swell Organ
Watkin & Watkinson 'duplex' blower unit

Action Electro-pneumatic for pedals 16' & direct electric for all Stops above 8'.
Solid state switching for action.

Notes

The Pedal trumpet is an extension Rank. The pedal and extension are constructed on the electro-pneumatic Rosewell System for all pipes below 8'ft.c. & direct electric system for all pipes above 8'ft.c. There are 1631 pipes in all. 659 are in the swell box. The former organ was built by John Compton c 1940 of 7 or 8 ranks. Extension totally destroyed by a fire in 1974.

Pedal Organ

16' Open Diapason
16' Bourdon
10 2/3' Quint
8' Octane
8' Bass Flute
4' Fifteenth
4' Flute
Mixture IV rks 12 – 15 – 19 – 22
16' Trombone}
6' Trumpet } from Great
4' Clarion }

Great to Pedal
Swell to Pedal
Swell Octane to Pedal