# CHAPEL ROYAL, HAMPTON COURT PALACE 

Christopher Shrider 1710; Wm Hill \& Son 1840, 1857, 1899;
After $20^{\text {th }}$ century alterations, overhauled by Harrison \& Harrison 2013

## PEDAL ORGAN

Open Diapason $\dagger \quad 16$
Bourdon $\dagger \quad 16$
Principal 8
Bass Flute $\dagger \quad 8$
Fifteenth (from Principal) 4
Trombone $\dagger \quad 16$
I Choir to Pedal II Great to Pedal III Swell to Pedal

## CHOIR ORGAN

Stopped Diapason * 8
Dulciana $\dagger$ * 8
Principal * 4
Flute * 4
Fifteenth * 2
Flautina $\dagger \quad 2$
Clarinet (from A\#1) 8 IV Swell to Choir

## COMBINATION COUPLERS

Great and Pedal combinations coupled
General Toe Pistons

The manual compass is 58 notes, the pedals 30 notes
The actions are electro-pneumatic

* contains Shrider pipes
$\dagger$ contains Hill pipes

Great Mixture:

| C1 | 17 | 19 | 22 |
| :--- | :--- | :--- | :--- |
| c25 | 15 | 17 | 19 |
| b36 | 8 | 12 | 15 |

## GREAT ORGAN

Bourdon $\dagger$ ..... 16
Open Diapason * ..... 8
Stopped Diapason * ..... 8
Principal * ..... 4
Flute ..... 4
Twelfth * ..... 22/3
Fifteenth * ..... 2
Mixture * + ..... III
Trumpet $\dagger$ ..... 8$V$ Choir to Great VI Swell to Great
SWELL ORGAN
Open Diapason $\dagger$ ..... 8
Stopped Diapason $\dagger$ ..... 8
Salcional $\dagger$ ..... 8
Voix Celeste (from tenor C) $\dagger$ ..... 8
Principal $\dagger$ ..... 4
Flute $\dagger$ ..... 4
Fifteenth ..... 2
Mixture (19 22 26) ..... III
Sesquialtera (12 17) ..... II
Horn $\dagger$ ..... 8
Oboe $\dagger$ ..... 8
VII Tremulant VIII Swell Octave IX Swell Sub Octave X Swell Unison Off

## ACCESSORIES

5 composition pedals to Pedal Organ 5 thumb pistons to Choir Organ 5 thumb pistons to Great Organ 5 thumb pistons to Swell Organ 5 composition pedals to Swell Organ (duplicating)
10 General thumb pistons with stepper facility
Next and Previous thumb pistons
Reversible thumb pistons to I-III, VI and reversible composition pedal to II. Composition pedal to $I I$ can be switched to act instead as stepper advance Balanced expression pedal to Swell Organ 128 memory levels for General Pistons 8 memory levels for Divisional Pistons

