



Simply Exclusive
Classically styled bathrooms



High-level pan with high-level white ceramic cistern and high-level flush pipe kit

Code	Name
T30 CHR	High level flush pipe kit including lever, rigid pull chain, flush pipes, reverse screw cistern connector, stopper and ornate brackets
C5	High level cistern (incl. cistern fittings)
P2	Low/high level pan

Barcodes: T30 CHR (5055806007024), P2 (5055806005198), C5 (5055806002425)

Technical Specification

Finishes : C5 & P2 White; T30 Chrome plated

Product Type : Traditional

Material : C5 & P2 Vitreous china; T30 Bodies are of all brass construction

Overall Height : max 238cm, min 232cm

Additional information

The high level level wc uses a standard low level pan (P2) and specialed high level cistern, connected with a medium level flush pipe kit T30 CHR
The flush mechanism comes in two options : dual flush rod pull cistern C5, or single flush chain pull cistern C28PK
A special flush pipe kit that allows the cistern to be placed on a wall next to the pan is available : Angled Flush Pipe Kit T34 CHR
Low Level wc can be used where the soil pipe is located in the floor. The pan can be located over the soil pipe by cutting the horizontal flush pipe to length.
The cistern height can be varied by cutting the vertical flush pipe to length - maximum height is 2,380mm to the top of the cistern, minimum height is 1,625mm.
P trap standard height pan - height from floor to pan rim is 40cm.
Regal Height pan (floor to pan rim height 48cm) available : P16
Ceramic soil connection pipes : straight connector to the wall : C29. The S trap connector bending down to the floor : C26
Cistern can be used with optional decorative Ornate Brackets T32 CHR
High level wc can be used with standard Burlington toilet seats or with the Throne seats (S14 & S15)
Supplied with floor fixings.
Recommended to be used with cistern tank isolation valve W25
Water Inlet valve hole is located on the side of cistern tank.
Inlet valve (SP7)

Compliance/Approvals:

BS EN 997:2012

WC pans and WC suites with integral trap

Chrome plated to **BS EN248:2002**

Sanitary tapware. General specification for electro deposited coatings of Ni-Cr

Burlington®

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Fabulous yet simplistic bathrooms

