

MANUAL CISTERN STAINLESS STEEL

PRODUCT CODE 132

MAY 2010



- VANDAL RESISTANT DESIGN
- ▲ SUITABLE FOR HIGH AND LOW LEVEL INSTALLATIONS
- ▲ COMPLETE WITH FLUSHPIPE
- INTERNAL OR EXTERNAL OVERFLOW
- ▲ VARIABLE VOLUME FROM 6 TO 9 LITRES

Description

The manual stainless steel cistern is designed for exposed surface mounting and is suitable for low and high level installations with either internal or external overflow. The cistern is supplied with a lid, flushing mechanism and a chromium plated brass flushpipe.



Construction

The cistern is manufactured in one piece without joints or crevices from 304 grade stainless steel, with all exposed surfaces polished to a satin finish

Complete with a removable lid held in position by security type screws, the cistern is supplied with a 3-part syphon, side inlet and overflow holes, float operated valve and a chromium plated brass flushpipe. The syphon can be converted to obtain variable flush volumes from 6 to 9 litres and is suitable for an internal overflow installation. The low level cistern is operated by a chromium plated front lever with restricted travel. A side lever chain pull is used to operate the high level cistern.



Please refer to the Technical Specification Sheet

