

caroma®

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Supersedes all previous issues

Sydney Smart II 305 Easy Height Round Front

2.8.14

1.28/0.8 gpf (4.8/3 l) Water Saving Dual Flush High Efficiency Toilet (HET)
Two Piece Ultra Low Flush (ULF) Vitreous China Washdown Toilet



HIGH EFFICIENCY TOILET
HET



Sydney Smart II 305
Easy Height Round Front
1.28/0.8 gpf (4.8/3 l)
Dual Flush HET

Two Piece Ultra Low Flush (ULF)
Vitreous China Washdown Toilet



A modern concept close coupled washdown **1.28/0.8 gpf (4.8/3 l) Sydney Smart II 305 Easy Height Round Front** dual flush high efficiency toilet (HET) featuring unique two button activation providing substantial water saving compared to other HET or standard toilets and smooth rounded contours for easy cleaning. The closet bowl has been designed with a **12" (305 mm)** outlet rough-in. The tank incorporates a high performance outlet valve which has been specially developed with the 305 Round Front bowl to ensure optimum flushing performance. Due to the substantial water saving benefits achieved by the 1.28/0.8 gpf (4.8/3 l) dual flush system, the toilet is suitable for multi-purpose applications where **water conservation** is important.

- Closet bowl:** 305 Round Front 1.28/0.8 gpf (4.8/3 l) full flush washdown closet bowl with box flushing rim.
- Outlet:** Floor mounted 12" (305mm) round front outlet connection.
- Tank:** **Sydney Smart II Tank** - has a free fitting lid and is suitable for domestic and light commercial applications.
- Weight:** 97 lbs (44 kg).
- Water Control Valve:** **Standard Bottom Entry Tank** -- available as left hand inlet and incorporates a super quiet water control assembly. Internal overflow only.
- Fixing:** The tank is fixed directly to the closet bowl with a robust base fixing system without the need for wall fixing.
- Seat:** The slow closing round front seat is included: Code No. 326201W.
- Colors:** White.
- Dimensions:** All dimensions are in inches and millimetres and are subject to normal manufacturing variations. Caroma pursues a policy of continuing improvement in design and performance of its products. The right is therefore reserved to vary specifications without notice.

