

WCFIX 260

SEWAGE LIFTING STATION

The small lifting station, for processing toilet waste. Shower, hand basin and bidet in the same room can also be connected. Has exceptionally low noise level because no macerator is used, but waste and water are transported by means of streamlined vortex impeller. Complete with active carbon filter. The **WCFix 260** comes with an acoustic alarm in case pumping is not possible. The **WCFix 260** is wall-mounted and can be combined with all systems available.

Plug and play system.

- Quiet
- Ready to connect
- Easy to maintain
- Acoustic Alarm
- Activated carbon filter
- Vortex impeller



NEW!

only
\$800.30
 plus GST



2
 YEAR
 WARRANTY

Model Number	Volts	Weight	Phase
245-JP44232	230	6kg	1

Prices shown are excluding GST and may change without notice. A freight charge may also apply. E&OE. For catalogue amendments and updates visit website.

APPLICATION

With the **WCfix 260** it is possible to install an additional WC or an additional bathroom almost anywhere within the context of renovation or conversion works. The compact design of this pumping system for restricted use allows the direct connection of a standing toilet with a minimum flush volume of **6 l**. The pumping is carried out particularly quietly by the flow-optimized open centrifugal impeller. Due to this design, regular cleaning is not necessary and servicing works are significantly reduced. A washbasin, a shower and a bidet can also be connected in the same room. The appliance is fully pre-assembled, ready for connection and operate fully automatically as soon as the flush is actuated.



For connection of

Toilet
Washbasin
Shower
Bidet

The connection of additional facilities (e.g. washing machine or bath tub) is not allowed. Sanitary articles, paper towels, moist toilet paper, leftovers, solvents, chemicals, grease etc. must not be disposed of in the toilet



TECHNICAL DATA

Construction

Splash-proof motor (protection category IP 24) in plastic housing on common shaft with impeller. Connection to toilet with rubber collar; flexible outlet hose bend for delivery connection (PVC-, PP- or PE) DN 25 with nominal diameter 32 or DN 32 with nominal diameter 40. Additional inlet (pipe diameter DN 40 with ND 40 and outer diameter of 40 mm).

Motor

Low-maintenance short-circuit rotor for intermittent service (3 min. operation, 7 min. interval) with operating capacitor and built-in thermal motor protection for overload release.

Control

With dynamic pressure level control. If additional facilities are connected, unit will automatically cope with increased input.

Materials

Motor housing and shaft made of stainless steel, tank, pump housing and impeller in synthetic material, plastic hose pipe.

Seal

Shaft sealed with rotary shaft seals and intermediate oil reservoir, safe to run dry.