

## Hand Wash Troughs With Knee Operated Taps



Product Code: WTA-KV

These knee operated stainless steel wash troughs are manufactured in one piece from 1.2mm thick stainless steel and are supplied with a single knee valve and basin spout per user.

The knee operated stainless steel hand washing troughs are supplied complete with a 38mm flush-grated waste fitting and integral wall-fixing brackets as standard.

Optional extras include front support legs and [traps](#). Front support legs are particularly appropriate in busy washrooms or in educational establishments where students may be inclined sit or lean on the fittings.

### Delivery

Typically 1 to 2 working days

### Tech specs

Material: 1.2mm thick stainless steel, grade 304  
4 standard lengths: 1200mm (two users), 1600mm (three users), 1800mm (three users) and 2400mm (four users)  
Depth (front to back): 442mm  
Trough depth: 180mm with 30mm uostand  
Tap holes: single 22mm per user / tap  
Taps: supplied with one knee operated valve and one basin spout per user  
Waste fitting: 38mm, flush-grated  
Other sizes available - please contact us for prices

### Extras

Each knee operated wash trough can be supplied with these optional extras:

#### Traps

[Plastic bottle trap \(38mm\)](#)

[Brass bottle trap, chrome-plated](#) with chrome flange and waste pipe

#### Miscellaneous

Stainless steel deck or wall mounted [soap dispensers](#)

[Paper towel dispensers](#) in stainless steel

Front support legs in stainless steel

To ensure a safe hand-washing temperature, we would also recommend installing a [TMV3 thermostatic mixing valve](#).

**Related products**

If this product not exactly what you're looking for, our school trough sinks come in a variety of sizes, colours and finishes. You may be interested in our [junior trough sinks](#), [coloured trough sinks](#) and [inset trough sinks](#). View our full range of stainless steel [trough sinks here](#).

**\*\*All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.  
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