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Anti-Ligature Wudu Foot Wash Unit – Stainless Steel



Product Code: AL-WUDU-1

Stainless Steel Wudu Foot Wash Trough Single

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The Stainless Steel Anti-Ligature Wudu Foot Wash Unit is designed for hospitals, mental health facilities, prisons and other secure environments where reduced ligature risk and tamper-resistant sanitary equipment are important considerations. Manufactured from 1.2mm thick grade 304 stainless steel, this specialist single-user ablution unit incorporates ligature-resistant fittings, a flush waste with 2mm drainage holes and secure construction to minimise potential ligature attachment points while providing a practical facility for seated Wudu foot washing.

- Manufactured from grade 304 stainless steel for durability, hygiene and resistance to damage.
- Specialist anti-ligature and reduced-ligature-risk design for secure healthcare and custodial environments.
- Single-station Wudu foot washing unit designed for one seated user.
- Anti-ligature water spout and flush-mounted timed-flow push-button valve, allowing individual maintenance and replacement.
- Flush anti-ligature waste fitting with 2 mm drainage perforations to reduce potential ligature attachment points.
- No hinged foot grating, eliminating hinges, moving components and associated potential attachment points.
- Front access panel secured with security screws to restrict unauthorised access to internal plumbing and fixings.
- Optional fully welded front panel for enhanced security, eliminating the removable access panel and exposed security fixings.
- Fully welded front option requires rear access for installation, plumbing connections and future maintenance.
- Designed for seated foot washing using a suitable stool or bench, with the user's foot placed directly into the trough. Not designed for standing inside.
- Central waste outlet for drainage.
- Ideal for mental health hospitals, psychiatric wards, prisons, secure healthcare facilities, forensic units and other controlled environments.

Ligature Resistant Features

- Flush fitting ligature resistant valve.
- Anti ligature water spout.
- Flush fitting anti ligature waste.
- 2mm waste holes in waste fitting.
- Front access panel secured with security screws or fully welded option.

Flow Rates

- Water outlet restricted to 5 litres per minute to conserve water.
- Timed-flow valve automatically shuts off after approximately 8–12 seconds, using approximately 0.67–1.0 litres per activation at the specified flow rate.
- WRAS approved time flow valve.

Size

- 600 mm wide.
- 800 mm high.
- 480 mm front to back.

Options

- Fully Welded Front Panel – Optional enhanced-security construction with no removable front access panel. Rear access must be available for installation and maintenance.

Delivery

- Delivery approx 7 working days.
- Please note this item is delivered on a pallet.

Anti-Ligature Design and Secure Environments

Anti-ligature sanitary equipment is designed to reduce potential ligature attachment points and opportunities for tampering in secure environments. This specialist Wudu unit incorporates a **ligature-resistant water spout, separate flush-mounted timed-flow push-button valve, completely flush anti-ligature waste fitting with 2 mm drainage perforations and no hinged foot grating**. These features help minimise protrusions, accessible components and potential ligature attachment points compared with conventional Wudu washing facilities.

The unit also features a security-screw-fixed front access panel to restrict unauthorised access to internal plumbing and fixings, with an optional fully welded front panel available for enhanced-security installations.

Ideal for mental health hospitals, psychiatric wards, prisons, forensic healthcare facilities and other secure environments where reduced-ligature-risk sanitary equipment is required. Relevant NHS guidance, including HBN 03-01, should be considered where applicable.

Anti-ligature and ligature-resistant designs help reduce identifiable risks but cannot eliminate all potential hazards. The suitability of the unit and its installation should be assessed by the responsible facility's clinical, estates and security teams.

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