



**Manual  
Decontamination Sink  
for da Vinci® Devices  
Information Sheet**

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# Manual Decontamination Sink for da Vinci® Devices

This information sheet is provided for guidance only and represents a typical configuration from the Manual Height Adjustable Sink product range. Final specifications may vary depending on individual client requirements, site conditions, and bespoke design.

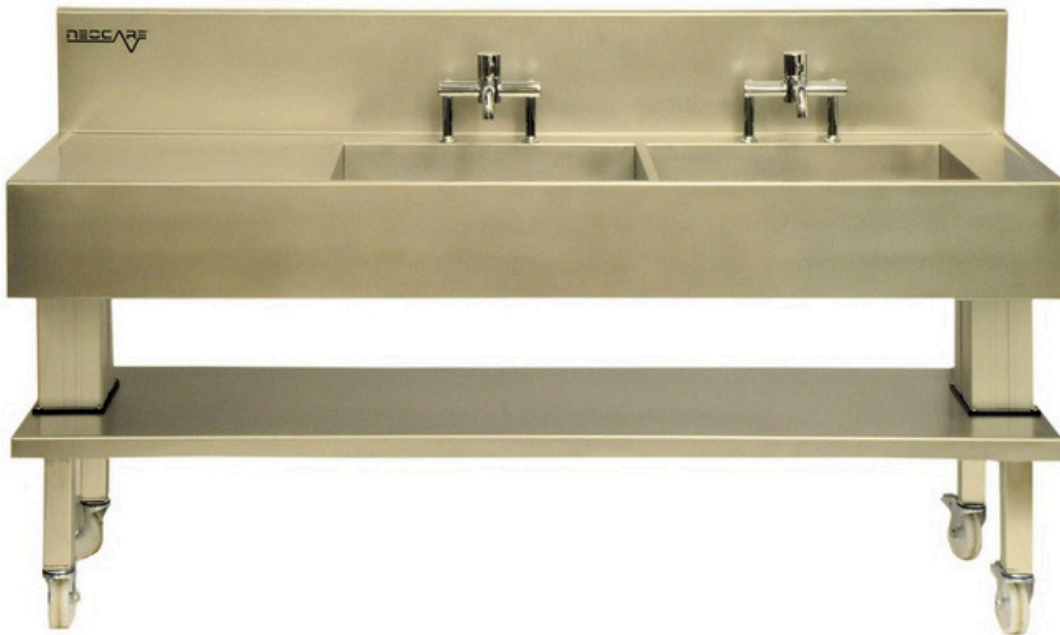
## Intended Use

Manual Decontamination Sink for da Vinci® Robot Devices/ Manual Decontamination Station – Robotic Instruments

Manual cleaning and pre-cleaning of da Vinci® robotic surgical instruments and associated devices in controlled clinical environments.

## Typical Applications

- Operating theatres
- Sterile Services Departments (SSD)
- Endoscopy and robotic surgery suites
- Decontamination rooms



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## Bowl and Sink Design

- Bowl sizes optimised for da Vinci® robotic instruments
- Ergonomically positioned bowl
- No welded-in bowls – fully bespoke fabrication
- Water level marking on stainless steel waste / overflow upstand

## Height Adjustment (Optional)

- Vertical height adjustment: 350 mm
- Foot-actuated height control
- 2 × high-capacity sealed-for-life actuators
- Smooth, low-maintenance operation

## Plumbing & Water Systems

- All components WRAS approved
- Anti-microbial flexible water hoses (efficacy tested to 10 years)
- WRAS approval number: 1202505
- Fully welded stainless steel waste outlet
- Fully sealed waste system to prevent droplet or vapour escape
- Food-grade waste water hose
- Waste plumbing supported with stainless steel brackets



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## Taps & Controls

- Pegler deck-mounted quarter-turn ceramic lever mixer taps supplied as standard
- Thermostatic HTM-compliant mixer taps available as an option

## Infection Control & Safety

- Compliant with HTM 04-01: Control of Legionella and Pseudomonas aeruginosa
- Designed to cleanroom principles in accordance with ISO 14644-5:2004
- Anti-microbial adjustable feet
- Fully welded construction to deter microbial colonisation

## Additional Features

- Integrated rear and side splash panels (up to 300 mm high)
- Lower storage shelf as standard
- Freestanding, self-supporting design
- Easily relocatable
- Optional splash-back holders for cloths, brushes, and robotic instrument accessories



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## Construction & Materials

- Fully fabricated from 2 mm thick stainless steel sheet
- Standard material: Marine Grade 316 stainless steel
- Certified stainless steel sourced within the EEC
- Neocare Easy Care finish applied as standard
- Compatible with all disinfectant and cleaning chemicals
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