

# 300ml RIGI-mini Personal Sharps Container

## Technical Data Sheet (TDS)

## QSRigi

### PRODUCT OVERVIEW

The 300 ml RIGI-mini Personal Sharps Container is a personal, pocket or table-top sharps container designed for controlled disposal of small sharps close to the patient or point of care. Constructed from polypropylene, metal spring, polyamide lid and supplied as a high-visibility yellow medical waste container, it provides an identifiable, controlled disposal point that supports safe handling of contaminated sharps and clinical waste.



### WHY THIS PRODUCT EXISTS

Sharps disposal points can present significant operational and compliance risks, including:

- Needle-stick injuries
- Tampering or unauthorised access to contaminated sharps
- Cross-contamination risks
- Incorrect disposal of sharp or contaminated clinical waste
- Compliance failures where sharps are not controlled at point of use

This container is designed to mitigate these risks by providing a purpose-built sharps disposal point matched to the application, waste type and required capacity.

### PRODUCT FUNCTION

The QSRigi provides controlled containment for sharps and contaminated clinical waste. It supports:

- Pocket or table-top disposal of small sharps
- Pull-off / twist-off function for cannulas and blood sample systems
- Final-locking lid for post-use containment
- Clear identification of biohazard and medical waste disposal points
- Compatibility with IDC Medical QS Series sharps waste systems

#### KEY BENEFITS

- Reduces risk of needle-stick injuries for staff, patients and the public
- Supports safe segregation of contaminated sharps and clinical waste at point of use
- Improves compliance with clinical waste handling procedures
- High-visibility yellow finish increases hazard awareness
- Durable polypropylene construction supports reliable routine use
- Final closure features help prevent access after disposal
- Supports consistent and standardised sharps waste handling procedures

### SYSTEM COMPATIBILITY

- Doctor bags, coat pockets, rescue service and patient-bed disposal points
- Integrates into IDC Medical QS Series sharps disposal infrastructure
- Suitable for clinical waste handling procedures where the nominated capacity and aperture match the waste stream

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### TECHNICAL SPECIFICATIONS

| Specification              | Details                                                                      |
|----------------------------|------------------------------------------------------------------------------|
| Product Type               | Injection Moulded                                                            |
| Product Description        | Pocket / table-top needle safe                                               |
| Re-order Number            | QSrigi                                                                       |
| Capacity to Fill-line      | 250 ml                                                                       |
| Capacity to Spill-line     | 300 ml                                                                       |
| Lid Aperture / Top Opening | 15 mm x 20 mm (not including needle remover / pull off / twist off device)   |
| Final Closure              | 40mm clip for temporary use or final seal                                    |
| Application                | For table-top or pocket/bag use; small sharps, e.g. needles and cannulas     |
| Shape                      | Square                                                                       |
| Material                   | Polypropylene, metal spring, polyamide lid                                   |
| Construction               | Injection moulded personal sharps container with pull-off / twist-off device |
| Dimensions (Unit)          | 160 mm (H) x 45 mm (W) x 80 mm (D)                                           |
| Indentification            | Yellow medical waste / sharps container presentation                         |

### PACKAGING & LOGISTICS

| Specification      | Details                  |
|--------------------|--------------------------|
| Standard Pack Size | 30 units per carton      |
| Pack Weight        | 1.5 kg                   |
| Pack Dimensions    | 430 mm x 340 mm x 260 mm |

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