

200ml Sani Safe Portable Sharps Container

Technical Data Sheet (TDS)

QSsn

PRODUCT OVERVIEW

The 200 ml Sani Safe Portable Sharps Container is a compact, portable sharps container designed for safe point-of-use disposal of small sharps in pockets, bags, emergency kits and mobile clinical workflows. Constructed from polypropylene 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 QSsn provides controlled containment for sharps and contaminated clinical waste. It supports:

- Portable containment of small sharps close to the point of use
- Final seal button to prevent reopening after use
- Convenient format for mobile and emergency healthcare settings
- 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

- Pocket, bag, doctor, nurse, emergency, ambulance and field-care use
- 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	Portable needle safe
Re-order Number	QSsnC / QSsnP / QSsnS
Capacity to Fill-line	170 ml
Capacity to Spill-line	200 ml
Lid Aperture / Top Opening	20 mm x 20 mm (not including needle remover / pull off / twist off device)
Final Closure	25 mm slide & clip lid for temporary use or push down red button for final seal
Application	For pocket or bag; small sharps, e.g. needles, cannulas and in-dwelling cannulas
Shape	Oval
Material	Polypropylene
Construction	Injection moulded portable sharps container with final-seal red button
Dimensions (Unit)	130 mm (H) x 47 mm (W) x 72 mm (D)
Indentification	Yellow medical waste / sharps container presentation

PACKAGING & LOGISTICS

Specification	Details
Standard Pack Size	60 units per carton
Pack Weight	1.5 kg
Pack Dimensions	430 mm x 340 mm x 260 mm

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