

QS Series Sharps Container - RIGI Mini 300ml

INSTRUCTIONS FOR USE

QSRIGI



WARNING: Used sharps can cause serious injury and infection. Read these instructions before use. Only trained or appropriately instructed users should handle the container.

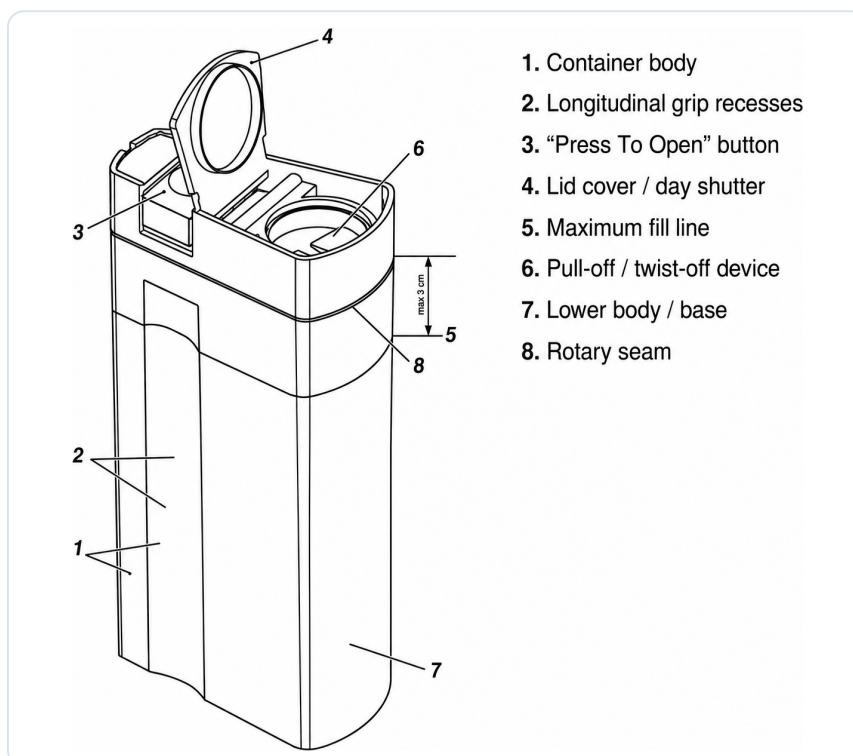
1 PURPOSE AND INTENDED USE

The IDC Medical RIGI Mini is a compact, single-use 300 mL sharps container for point-of-use collection of small medical sharps and contaminated articles generated during healthcare procedures.

Suitable items include:

- Cannulas and compatible needle-syringe assemblies
- Small syringes and lancets
- Small scalpel blades, handled with additional care
- Broken glass and other small medical sharps where authorised

PRODUCT COMPONENTS



1. Container body
2. Longitudinal grip recesses
3. "Press To Open" button
4. Lid cover / day shutter
5. Maximum fill line
6. Pull-off / twist-off device
7. Lower body / base
8. Rotary seam

Use for any other purpose is contrary to the intended use. Follow the product label, these instructions and your facility procedures. Should the operating instructions and safety guidelines not be followed, IDC Medical cannot be held liable

Important: Deposit only items that pass freely through the opening. Do not use for free liquids, general waste or unauthorised waste streams.

2 BEFORE FIRST USE

- **No assembly is required.** The RIGI Mini is supplied fitted and fully functional.
- Inspect the unit. Do not use if cracked, distorted, contaminated, previously finally closed or otherwise damaged.
- Confirm the lid moves correctly and the fill line and biohazard label are visible.
- Select a stable location near the point of sharps use, away from children, patients and public access.

Portable format: The RIGI Mini is intended for compact point-of-use applications, including a coat pocket, clinician's bag or rescue-service kit. Keep it upright and protected from impact.

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EVERYDAY USE - The fitted shutter mechanism supports one-handed opening and a reusable day seal. Keep the container upright and keep fingers away from the deposit opening.

3 OPEN, DEPOSIT AND APPLY THE DAY SEAL

1

GRIP

Hold the outer body securely at the two longitudinal grip recesses (2).

2

OPEN

Press the button marked "Press To Open" (3) with your index finger. The lid cover (4) will move to the open position.

3

DEPOSIT

Deposit the sharp, or use the fitted pull-off / twist-off device for a compatible cannula.

4

DAY SEAL

Press the lid cover (4) down with your index finger until it springs back automatically into the day-seal position.

Day closure: Once the day seal has engaged, the RIGI Mini may be transported and reopened as described above, subject to facility procedures. Final closure is permanent.

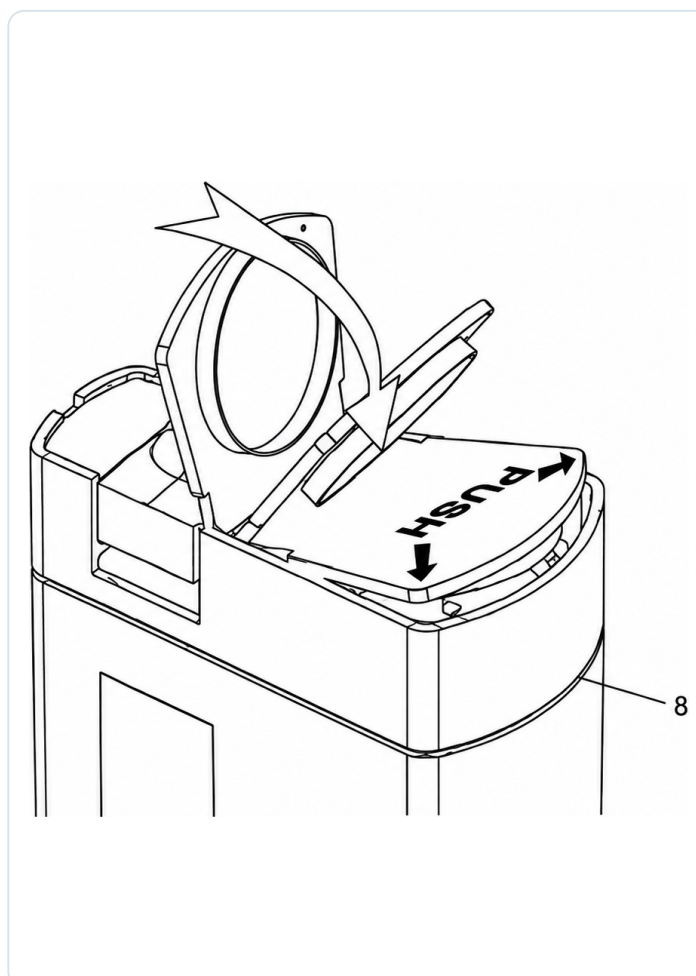
4 DAILY POSITIONING AND DEPOSIT

- Place the container on a firm, stable surface or hold it securely at the grip recesses.
- Keep the opening clearly visible and dispose of each sharp immediately after use.
- Direct the sharp into the opening without placing fingers inside the aperture.
- Do not force, compact or retrieve contents.

5 LEVEL INDICATOR (FILL LINE)

Maximum fill height: The rotary seam (8) is located at the top of the RIGI Mini. The maximum fill line is positioned approximately 3 cm below this seam and must not be exceeded for safety reasons.

Close the container earlier if contents protrude or could interfere with safe closure.

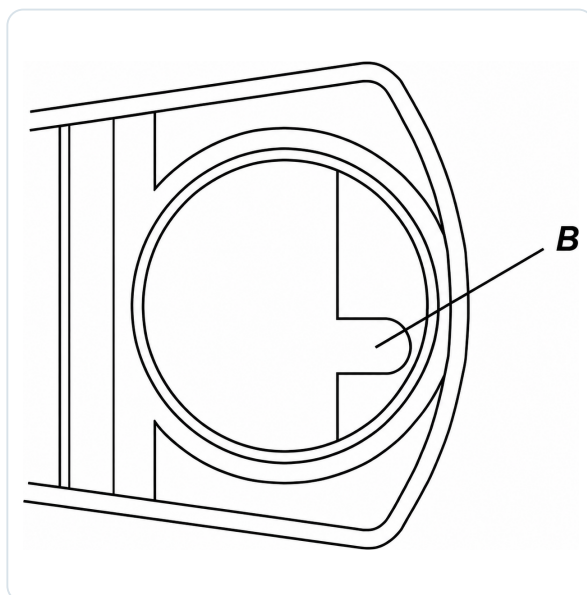


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6 PULL-OFF / TWIST-OFF DEVICE - 6.1 SEMICIRCULAR RECESS

Use only for compatible cannulas or blood-sampling systems. If the assembly does not release easily, stop and deposit the complete assembly.



1

ALIGN

Hold the syringe barrel above the opening with the cannula directed into the container.

2

ENGAGE

Guide the cannula hub into the semicircular recess (**B**) without touching the opening.

3

TWIST

Turn the syringe anti-clockwise until the cannula releases from the assembly.

4

RELEASE

Allow the cannula to fall directly into the container. Do not catch or guide it by hand.

Universal device: The lid incorporates a pull-off / twist-off feature for compatible cannulas and blood-sampling systems. Keep hands behind the sharp end throughout the procedure.

Never manually separate or handle the released cannula.

7 MAXIMUM FILL LEVEL AND PERMANENT FINAL CLOSURE

MAXIMUM FILL LEVEL

- Monitor the marked fill line throughout use.
- Do not fill above the line under any circumstances.
- The maximum level is approximately 3 cm below the rotary seam.
- Close earlier if contents protrude or could obstruct closure.
- Do not press the container sides or compact the contents.

FINAL CLOSURE

- When full, place the RIGI Mini on a firm surface.
- Press the round area marked "Final Close" firmly onto the lower body.
- Press both arrow marks firmly until the lid locks with an audible "click".
- Verify the lid is tightly sealed and cannot be reopened.

PERMANENT SEAL - DO NOT REOPEN



Critical check: Before disposal, confirm the lid is fully and tightly sealed. Close by hand only; do not use tools or excessive force.

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8 SAFETY, TRANSPORT AND DISPOSAL

ALWAYS

- Follow these operating instructions, the Biohazard Label and your facility's infection-control procedures.
- Handle scalpels and other pointed objects with additional care.
- Keep the RIGI Mini upright; protect it from impact during use and transport.
- Before disposal, make sure the lid is tightly sealed.
- Dispose of the finally closed container in accordance with regional regulations and facility requirements.
- If the operating instructions and safety guidelines are not followed, IDC Medical cannot be held liable.

DO NOT

- Reach into the container by hand or in any other way.
- Push objects forcefully into the container or press the sides of a filled unit together.
- Pour fluids into the RIGI Mini.
- Shake or drop the container.
- Continue filling if an object protrudes. Do not reach in to remove it; follow your facility's sharps-exposure procedure.
- Place sharps in plastic bags or other unsuitable containers.



NEEDLESTICK OR EXPOSURE: Follow your facility first-aid and exposure-management procedure immediately, report the incident and seek prompt medical assessment.

9 USE, PORTABILITY AND PRODUCT DETAILS

INTENDED PURPOSE AND DISPOSAL

Use only for authorised medical sharps waste, including cannulas, syringes, scalpels and broken glass. Use for any other purpose is contrary to the intended use, and IDC Medical cannot be held liable for such use. Dispose of the sealed container through the approved clinical-waste route.

BRACKETS: A bracket or adapter is not currently intended for the RIGI Mini.

Model	QSRIGI
Product	RIGI Mini 300 mL
Type	Single-use sharps container
Document	IFU-QSRIGI
Revision	2026.07
Support	sales@idcmedical.com



Portable applications: Suitable for compact point-of-use carriage, including a coat pocket, clinician's bag and rescue-service kit, provided the container remains upright and protected.

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