



ASSEMBLY & USAGE INSTRUCTIONS

Thank you for buying the Whitney Medical Solutions' Test n' Toss™, the innovative disposable test tube rack. Your Test n' Tosses have many features:

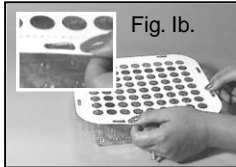
- **Economical** - Less expensive than standard test tube racks
- **Disposable** - When contaminated, your Test 'n Toss can simply be discarded in accordance with local regulations.
- **Transportable** - Assemble your Test n' Tosses with optional covers and they can be used to transport samples.
- **See-Through** - Clear construction allows you to see the contents of your Test n' Toss.
- **Leak-Resistant** - Enclosed base contains drips and spills, keeps your work area clean.
- **Closable** - Test n' Toss can be assembled using an optional cover, enclosing samples and preventing spills.
- **Stackable** - Closed Test n' Tosses can be stacked to save on storage, incubator, or refrigerator space.
- **Refrigeratable** - Test n' Toss can be refrigerated to 0° F (-18° C.)
- **Incubatable** - Test n' Toss can be incubated to 140° F (60° C.)

Your Test 'n Toss™ can be assembled three ways:

I. FOR OPEN RACKS WITH NO COVER (Contents of 1 carton makes 10 racks):



1. Remove single half "shell" from carton.
2. Place open side face up on counter. (Fig. Ia.)



3. Remove one cardboard divider from carton. Do NOT tear off. Place divider on top of shell, and snap down over edge tabs until secure. (Fig. Ib.)



4. Insert test tubes through divider holes, centering the bottom of each tube in the shell indentations. (Fig. Ic.)
5. Discard after use.

II. FOR EXTRA SUPPORT OR FOR USE WITH THINNER TEST TUBES (1 carton makes 5 racks):



1. Repeat steps 1 and 2, above.
2. Remove one cardboard divider from carton.
3. First bend, then gently tear all perforated edges from divider. (Fig. IIa.)

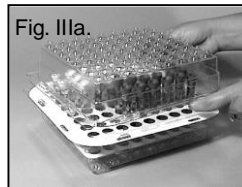


4. Insert this divider on lower "step" inside shell and lock in place under side "wedges". (Fig. IIb.)

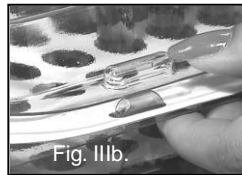


5. Take 2nd divider (do NOT remove edges) and place on top of shell.
6. Snap this upper divider down over edge tabs until secure. (Fig. IIc.)
7. Discard after use.

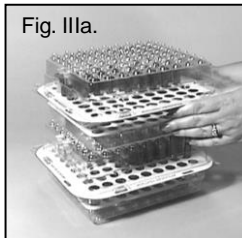
III. FOR COVERED, STACKABLE RACKS (1 carton makes 5 racks):



1. Assemble rack according to instructions for "II. For Extra Support," as indicated below, left.



2. When cover is required, remove second half "shell" from carton to use as cover.
3. Place open side of cover down on top of lower shell. (Fig. IIIa.)
4. Align tabs and press together until snapped closed (Fig. IIIb.)



5. Covered racks can be reopened by lifting upper shell by tabs at corners. (Fig. IIIc.)
6. Covered racks are stackable. (Fig. IIIc.)
7. Discard after use.

CAUTION:

These racks are NOT puncture resistant and should NOT be used for discarding of contaminated sharps.

These racks are NOT high-temperature resistant and are NOT designed for use in an autoclave. Do not use above 140° F (60° C.)

Reorder Number: 18710
Test n' Toss for 16x100mm tubes



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