

Introduction

Thank you for purchasing your BAKER B70X0-REEL. Please read the following instructions carefully before first use. By following the steps outlined in this manual your product will provide years of reliable service.



Included

- Reel
- Stand
- Reel Shaft
- Grip Handle
- Radius Plates (5)
- Radius Plates Mounting Screws (10)
- Mounting Screws (4)
- Mounting Nuts (4)
- Retaining Nut
- Retaining Pin
- Standard Washer

Step-by-Step Assembly

1. Shaft Setup

- Slide the Washer (#6) onto the Reel Shaft (#5) before insertion.
- Verify that the front edge of the sliding hub tube is aligned flush with the front of the shaft sleeve.

2. Mounting to the Stand

- Insert the Reel Shaft (#5) through the Sleeve and into the Stand (#3).
- Attach the Nut (#2) loosely to the shaft.
- Once secured into place, fully tighten the Nut.

3. Clearance Verification

- Verify that the reel rotates freely.
- If the assembly binds or is too tight, replace the Washer with a thinner Shim Washer to provide necessary clearance.

4. Grip Handle and Radius Plates Attachment

- Install the Radius Plates (#9) using the provided mounting screws (#10) and nuts (#7).
- Align the Grip Handle (#8) with the reel and screw it firmly into place to ensure a secure connection for manual operation.

Operational Safety Checklist

Retraction Lock: The Retaining Pin (#1) must be engaged to hold the reel in its fully retracted position. This prevents the reel from accidentally collapsing during winding or while under load.

Secure the Material: Before collapsing the reel, tie the coiled material in at least two places between the arms.

Collapsing the Reel: Loosen the Retaining Pin (#1). Press opposite arms toward the hub to collapse the unit and remove the coil.

Resetting for Use: Reverse pressure on the arms until the sliding hub is seated against the washer and the pin at the front of the shaft.

Instrument Description

1. Retaining Pin
2. Nut
3. Stand
4. Reel
5. Reel Shaft
6. Washer
7. Plate Mounting Nuts
8. Grip Handle
9. Radius Plates
10. Plate Mounting Screws

