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ckpsms 228776

ckpsms 2-Spool Thread Stand Instruction Manual

Model: 228776

Product Overview

The ckpsms 2-Spool Thread Stand, Model 228776, is designed to provide a stable and convenient solution for managing thread spools during sewing operations. Constructed with an iron base and thread tray, this stand ensures durability and stability for both industrial and domestic sewing machines. It accommodates two thread spools simultaneously, enhancing efficiency in your sewing projects.

- **Part Number:** 228776
- **Capacity:** Holds 2 thread spools
- **Material:** Entirely made of iron for enhanced strength
- **Height:** Approximately 21 inches (53 cm) from top to bottom
- **Spool Tray Diameter:** Approximately 4.3 inches (12 cm)
- **Compatibility:** Suitable for industrial and domestic sewing machines, provided a wooden platform is available for installation.



Figure 1: Assembled 2-Spool Thread Stand. This image shows the complete stand with its approximate dimensions: 530mm (21 inches) in height, 320mm base width, and 120mm spool holder width.

Setup Instructions

Follow these steps to assemble your ckpsms 2-Spool Thread Stand.

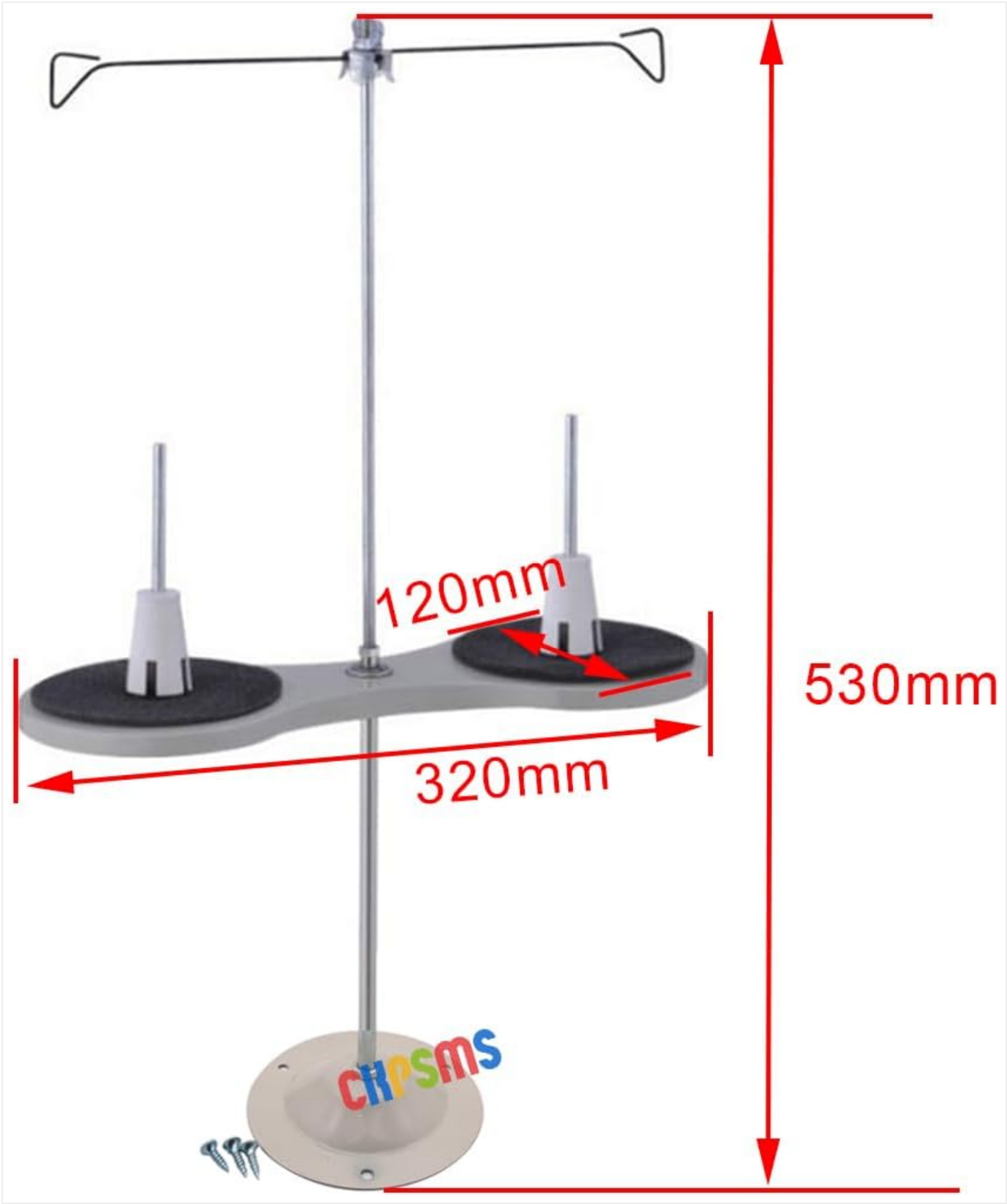


Figure 2: Components of the 2-Spool Thread Stand. This image displays all individual parts included in the package, such as the iron base, thread tray, metal rods, spool cones, and screws.

1. **Unpack Components:** Carefully remove all parts from the packaging. Verify that all components shown in Figure 2 are present.
2. **Attach Base Rod:** Secure the longest metal rod to the iron base using the provided nut and washer. Ensure it is tightened firmly for stability.
3. **Install Thread Tray:** Slide the iron thread tray onto the main rod. Position it at the desired height, typically near the middle, and secure it with the smaller nut and washer.
4. **Place Spool Cones:** Insert the two plastic spool cones onto the designated posts on the thread tray.

5. **Assemble Upper Rod:** Attach the shorter metal rod to the top of the main rod. This section typically holds the thread guides.
6. **Install Thread Guides:** Insert the wire thread guides into the top rod. These guides help direct the thread smoothly to your sewing machine.
7. **Mounting (Optional but Recommended):** For optimal stability, especially with industrial machines, mount the iron base to a sturdy wooden platform using the provided screws. This prevents the stand from tipping during use.

Operating Instructions

Using the ckpsms 2-Spool Thread Stand is straightforward. Follow these guidelines for efficient operation:

1. **Place Spools:** Position your desired thread spools onto the plastic cones on the thread tray. Ensure they sit securely.
2. **Thread Routing:** Guide the thread from each spool through the respective wire thread guides at the top of the stand. The guides help maintain consistent tension and prevent tangling.
3. **Connect to Machine:** Route the thread from the stand's guides to your sewing machine's tension discs and threading path as you normally would. The stand provides a higher, unobstructed path for large spools.
4. **Adjust Tension:** Monitor your sewing machine's thread tension. The stand helps provide a smooth feed, but fine-tuning on the machine may still be necessary.

Note: This thread stand is designed to hold thread spools and guide the thread. It does not provide tension control; tension is managed by your sewing machine.

Maintenance

The ckpsms 2-Spool Thread Stand requires minimal maintenance to ensure long-lasting performance.

- **Cleaning:** Wipe down the metal and plastic components with a soft, dry cloth periodically to remove dust and lint. Avoid abrasive cleaners.
- **Check Connections:** Periodically inspect all nuts and bolts to ensure they remain tight. Re-tighten if any looseness is detected to maintain stability.
- **Storage:** When not in use for extended periods, store the thread stand in a dry environment to prevent rust, especially on the iron components.

Troubleshooting

If you encounter issues with your thread stand, consider the following common solutions:

- **Stand is Unstable:**
    - Ensure all nuts and bolts are securely tightened during assembly.
    - Verify that the stand is placed on a flat, level surface.
    - If using large or heavy spools, consider mounting the base to a wooden platform for added stability using the provided screws.
- **Thread Snags or Breaks:**
    - Check that the thread is correctly routed through all wire guides without tangles.
    - Inspect the wire guides for any burrs or sharp edges that could damage the thread.
    - Ensure the thread spool rotates freely on the cone.

- **Difficulty with Spool Placement:**
  - Ensure the plastic spool cones are fully seated on their posts.
  - If using very large spools, confirm they fit within the tray's diameter (4.3 inches / 12 cm).

Specifications

Brand	ckpsms
Model Number	228776
Material	Iron
Item Weight	572 grams
Overall Height	Approx. 21 inches (53 cm)
Spool Tray Diameter	Approx. 4.3 inches (12 cm)
Package Dimensions	33.3 x 13.11 x 4.19 cm
Country of Origin	China

Warranty and Support

Information regarding specific warranty terms or dedicated support contacts for the ckpsms 2-Spool Thread Stand is not provided in the product details. For any inquiries or assistance, please refer to the seller or the point of purchase.
Seller: CKPSMS Officieel
ASIN: B07YD9Q4TG

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