

## Bostitch P6C-8P

# BOSTITCH STAPLING PLIER Model P6C-8P Instruction Manual

Your guide to effective and reliable stapling.

## PRODUCT OVERVIEW

The BOSTITCH STAPLING PLIER Model P6C-8P is a durable, all-metal hand stapler designed for reliable performance. It utilizes STCR5019 series Power Crown staples with a 7/16" crown and a 1/4"-3/8" leg length. This manual provides essential information for its proper use and maintenance.



Image: The BOSTITCH STAPLING PLIER Model P6C-8P, a robust, all-metal hand stapler.

## SETUP: LOADING STAPLES

To ensure proper function, use only BOSTITCH SP19 1/4" (6mm) staples. The stapler is designed for easy top-loading.

1. Locate the staple loading mechanism at the rear of the stapler.
2. Pull the black plunger rod at the back of the stapler all the way out until it locks into place. This will expose the staple channel.
3. Insert a strip of compatible staples (SP19 1/4") into the open channel, ensuring the staple crowns face upwards.
4. Gently push the plunger rod back into the stapler until it clicks securely into place. The stapler is now loaded and ready for use.

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Video: A demonstration of how to load staples into the Bostitch plier stapler, showing the pull-back mechanism and staple insertion.

## OPERATING INSTRUCTIONS

The plier stapler design allows for comfortable and efficient stapling, especially for items that cannot be easily placed on a flat surface.

1. Ensure the stapler is loaded with the correct staples (SP19 1/4").
2. Position the material to be stapled between the jaws of the stapler. The pointed anvil allows for precise placement.
3. Firmly squeeze the handles together until the staple penetrates the material and clinches securely.
4. Release the handles to prepare for the next staple.

The all-metal construction provides durability and a comfortable grip for extended use.

## MAINTENANCE

To ensure the longevity and optimal performance of your BOSTITCH STAPLING PLIER, follow these simple maintenance tips:

- Keep the stapler clean and free from dust and debris. Use a dry cloth to wipe down the exterior.
- Periodically check the staple channel for any small paper fragments or bent staples that could cause jams. Remove them carefully.
- Store the stapler in a dry environment to prevent rust, especially given its all-metal construction.
- Avoid using excessive force when stapling, as this can bend staples or damage the mechanism.

## TROUBLESHOOTING

### Staple Jams

The BOSTITCH STAPLING PLIER is designed with No-Jam Technology to minimize frustrating staple jams. However, if a jam occurs:

1. Ensure you are using the correct size and type of staples (BOSTITCH SP19 1/4"). Incorrect staples are a common cause of jams.
2. Pull the plunger rod all the way out as if reloading.
3. Carefully inspect the staple channel and the stapling mechanism for any bent or misaligned staples.
4. Using a small tool (like tweezers or needle-nose pliers), gently remove any jammed staples or debris. Do not force them out, as this could damage the stapler.
5. Once cleared, reinsert the plunger rod and attempt to staple again.

## SPECIFICATIONS

| Feature        | Detail  |
|----------------|---|
| Model          | P6C-8P  |
| Brand          | BOSTITCH  |
| Staple Type    | STCR5019 series Power Crown, 7/16" crown with 1/4"-3/8" leg (e.g., SP19 1/4") |
| Operation Mode | Manual  |
| Color          | Black   |
| Material       | Metal, Plastic  |

|     |              |
|-----|--------------|
| UPC | 787739757008 |
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## WARRANTY AND SUPPORT

Specific warranty details and direct support contact information are not provided in this manual. Please refer to the product packaging or the official Bostitch website for the most current warranty information and customer support options.