

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [Rapid](#) /
- › [Rapid PRO R33 Staple Gun Instruction Manual \(Model 20510650\)](#)

Rapid R33 (20510650)

Rapid PRO R33 Staple Gun Instruction Manual

Model: 20510650

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Rapid PRO R33 Staple Gun. The R33 is a robust, all-steel staple gun designed for professional use, ideal for fastening heavy textiles, netting, carpet, leather, canvas, and other sensitive materials. Please read these instructions carefully before operating the tool and retain them for future reference.



Image 1.1: The Rapid PRO R33 Staple Gun. This image displays the full staple gun, highlighting its all-steel construction and ergonomic handle with an orange grip.

2. SAFETY INFORMATION

Always observe the following safety precautions to prevent injury and damage to the tool or materials:

- Always wear appropriate eye protection when operating the staple gun.
- Never point the staple gun at yourself or others.
- Ensure the safety catch is engaged when the tool is not in use or when loading/unloading staples.
- Keep hands and fingers clear of the stapling area.
- Do not attempt to staple materials that are too hard or thick for the tool, as this can cause staples to jam or ricochet.
- Store the staple gun in a dry, secure place, out of reach of children.
- Only use staples of the correct type and size as specified for this model.

3. PRODUCT COMPONENTS

Familiarize yourself with the main parts of your Rapid PRO R33 Staple Gun:

- **Handle:** Ergonomically designed for comfortable grip and operation.
- **Trigger/Lever:** Activates the stapling mechanism.
- **Staple Magazine:** Holds the staples. Features a bottom-loading design.
- **Staple Pusher:** Ensures staples are fed correctly into the firing mechanism.
- **Safety Catch:** A mechanism to prevent accidental firing.
- **Staple Guide:** Helps position the staple gun accurately on the material.

4. SETUP AND LOADING STAPLES

Before using the staple gun, ensure it is properly loaded with the correct staples.

1. **Select Staples:** The Rapid PRO R33 uses Rapid Type 13 staples, available in lengths of 6mm, 8mm, 10mm, 12mm, and 14mm. A color-coded system on staple packaging assists with selection.
2. **Engage Safety Catch:** Always ensure the safety catch is engaged before handling the staple gun for loading.
3. **Open Magazine:** Locate the staple pusher at the rear of the staple gun. Press the release button or pull the pusher back until the magazine opens.
4. **Load Staples:** Insert a strip of Type 13 staples into the bottom-loading magazine with the staple points facing downwards.
5. **Close Magazine:** Push the staple pusher forward until it locks securely into place, ensuring the staples are held firmly.
6. **Disengage Safety Catch:** Once loaded, disengage the safety catch when ready to operate.



Image 4.1: Demonstrating the bottom-loading mechanism. A user is shown inserting a strip of staples into the open magazine of the staple gun.

5. OPERATING INSTRUCTIONS

Follow these steps for effective and safe stapling:

1. **Prepare Workpiece:** Ensure the material to be stapled is clean, dry, and properly positioned.
2. **Position Staple Gun:** Place the nose of the staple gun firmly against the surface where the staple is to be driven. Apply even pressure.
3. **Fire Staple:** Squeeze the handle firmly and completely to fire a staple. The R33 features recoilless stapling for easier operation.
4. **Check Staple:** After firing, inspect the staple to ensure it is properly seated. If not, adjust pressure or staple type as needed.
5. **Engage Safety Catch:** Always engage the safety catch immediately after use or when moving the tool.



Image 5.1: A user demonstrating the application of the Rapid PRO R33 Staple Gun to fasten fabric onto a wooden surface, showcasing its use for sensitive materials.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your staple gun:

- **Cleaning:** Periodically wipe down the staple gun with a clean, dry cloth to remove dust and debris. Do not use harsh chemicals or solvents.
- **Lubrication:** Lightly lubricate moving parts with a few drops of light machine oil if operation becomes stiff. Avoid over-lubrication.
- **Storage:** Store the staple gun in a dry environment to prevent rust. Ensure the safety catch is engaged and the magazine is empty before storage.
- **Inspection:** Regularly inspect the tool for any signs of wear, damage, or loose components. Do not use a damaged tool.

7. TROUBLESHOOTING

Common issues and their solutions:

- **Staples not firing:**
 - Check if the magazine is empty or if staples are loaded correctly.
 - Ensure the safety catch is disengaged.
 - Verify that the staple gun is pressed firmly against the workpiece.
- **Staples jamming:**
 - Ensure you are using the correct type and size of staples (Rapid Type 13).
 - Clear any jammed staples carefully. Engage the safety catch before attempting to clear a jam.
 - Avoid stapling overly hard materials.

- **Staples not fully seated:**

- Apply more firm and even pressure to the staple gun when firing.
- Ensure the material is not too dense for the chosen staple length.

8. SPECIFICATIONS

Brand	Rapid
Model	PRO R33 (20510650)
Staple Type	Rapid Type 13
Staple Lengths	6mm, 8mm, 10mm, 12mm, 14mm
Material	All-steel body
Weight	905 g (1.99 lbs)
Dimensions (W x H x D)	26 x 172 x 280 mm (1.02 x 6.77 x 11.02 inches)
Features	Bottom loading, recoilless stapling, ergonomic handle, safety catch, color-coded staple system.

9. WARRANTY AND SUPPORT

The Rapid PRO R33 Staple Gun comes with a **5-year guarantee** from the manufacturer, Rapid. This warranty covers defects in materials and workmanship under normal use. For warranty claims or technical support, please refer to the contact information provided with your purchase or visit the official Rapid website.

Manufactured by Esselte UK & Ireland.



[Rapid R153 Manual Staple Gun - Product Overview](#)

Detailed overview of the Rapid R153 manual metal staple gun, featuring its characteristics, specifications, and product details. Ideal for professional use in upholstery, fabric, paper, and labeling applications.



[Rapid EG380 Electric Hot Melt Applicator: Operating Instructions and Safety Guide](#)

Comprehensive operating instructions and safety guide for the Rapid EG380 Electric Hot Melt Applicator, covering technical specifications, usage, maintenance, and troubleshooting.



[Rapid EG111/G1000 Corded Electric Hot Melt Glue Gun - Safety and Operating Instructions](#)

User manual for the Rapid EG111/G1000 corded electric hot melt glue gun, providing essential safety warnings, operating instructions, maintenance tips, and repair recommendations. Ensure safe and effective use of your glue gun.



[Rapid R1800, R2000, R2200-E, R2200-LCD Hot Air Gun User Manual](#)

Comprehensive user manual for Rapid hot air guns, including models R1800, R2000, R2200-E, and R2200-LCD. Covers safety instructions, operating procedures, technical specifications, and various applications for these versatile tools.



[Rapid R1800, R2000, R2200-E, R2200-LCD Hot Air Gun - Operating Instructions](#)

This document provides operating instructions and safety warnings for the Rapid R1800, R2000, R2200-E, and R2200-LCD hot air guns. Learn about safe usage, technical specifications, maintenance, and various applications.

Rapid Electronic Stapler



[Rapid Electronic Stapler Instruction Manual for Models 105 & 106](#)

Comprehensive instruction manual for the Rapid Electronic Stapler, covering models 105 and 106. This guide provides detailed information on product description, dimensions, power connection, loading staples, adjusting stapling depth and impact, using foot controls, connecting multiple units, mounting, maintenance, and troubleshooting.