

AFMAT ES15

AFMAT Heavy Duty Stapler ES15 Instruction Manual

Model: ES15

INTRODUCTION

The AFMAT Heavy Duty Stapler ES15 is engineered for demanding stapling tasks, capable of binding large paper stacks with reduced effort. Its robust metal construction ensures durability and consistent, jam-free operation for high-volume use in various environments.

This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your AFMAT ES15 Heavy Duty Stapler.

SETUP

1. Loading Staples

To load staples, locate the reload button, typically found at the rear or top of the stapler. Press this button to release the staple magazine. Insert the appropriate size staples into the magazine, ensuring they are facing the correct direction. Push the magazine back into the stapler until it clicks securely into place.

3-Step Easy Operation



Figure 1: Step 1 of the 3-step operation shows pressing the button to open the staple magazine and loading staples.

2. Adjusting Paper Depth

The stapler features an adjustable paper guide to ensure consistent stapling depth and alignment. Slide the paper guide to the desired depth before stapling. This allows for precise placement of staples on your documents.

Staple with Precision



2-Size staple anvils accommodate different paper thicknesses and binding requirements.



Adjustable paper depth up to 65mm, ensures neat, consistent document edges every time.

Figure 2: The adjustable paper guide ensures neat and consistent document edges. The 2-size staple anvils accommodate different paper thicknesses.

3. Selecting Staple Anvil Setting

The convertible staple anvil can be rotated to adapt to different paper thicknesses. Ensure the correct anvil setting is selected for the number of sheets being stapled to achieve a proper staple bend.

OPERATING INSTRUCTIONS

1. Preparing Documents

Align your documents neatly and insert them under the stapler head, against the adjustable paper guide. Ensure the stack is within the stapler's capacity for the chosen staple size.

Staples up to 220 Sheets at Once



Figure 3: The stapler can handle various paper types and quantities, up to 220 sheets of 70gsm paper.

2. Stapling

With the documents in place, firmly press down on the stapler handle. The ergonomic labor-saving lever structure reduces the required hand pressure by up to 60% compared to standard staplers, allowing for efficient one-handed operation even with thick stacks.

3-Step Easy Operation



Figure 4: Step 3 of the 3-step operation demonstrates inserting paper and squeezing the handle to staple.

MAINTENANCE

1. Jam-Free Operation

The AFMAT ES15 is designed with advanced anti-jam technology. To maintain optimal performance, always use the correct staple size for your paper thickness and avoid exceeding the maximum sheet capacity.

Strong Staples for Perfect Binding



Figure 5: The staple viewing window allows monitoring of staple levels. Proper stapling results in clean, well-bent staple legs.

2. Staple Level Monitoring

Utilize the staple viewing window to check current staple levels. This helps prevent unexpected interruptions during use by allowing you to refill staples proactively.

3. Cleaning

Wipe the stapler with a dry, soft cloth to remove dust and debris. Avoid using harsh chemicals or abrasive materials that could damage the finish.

TROUBLESHOOTING

- **Staples not penetrating paper:** Ensure you are using the correct staple size for the paper thickness. Check if the staple anvil setting is appropriate. Do not exceed the maximum sheet capacity.
- **Staples jamming:** Verify that the staples are loaded correctly and are the appropriate size. Remove any bent or broken staples from the magazine. Ensure the paper stack is aligned properly.
- **Staples bending improperly:** Confirm the staple anvil is set to the correct position for the paper thickness. Ensure the paper is inserted straight and not at an angle.

- **Stapler feels stiff or difficult to operate:**Check for any obstructions in the stapling mechanism. Ensure the stapler is clean and free of debris.

SPECIFICATIONS

Feature	Detail
Brand	AFMAT
Model Number	ES15
Material	Metal
Operation Mode	Manual
Staple Capacity	Up to 220 sheets (70gsm paper)
Reduced Effort	60%
Staple Types Included	7000 pieces (23/8, 23/10, 23/13, 23/15, 23/17, 23/20, 23/23)
Lifespan	50,000+ stapling cycles
Adjustable Features	Paper guide, Convertible staple anvil

7 Sizes Staples for Any Task



Paper Type \ Staple Size	23/8	23/10	23/13	23/15	23/17	23/20	23/23
70 gsm copy paper(sheets)	20-55	40-75	75-115	90-140	130-160	140-190	170-220
80 gsm copy paper(sheets)	15-50	30-65	60-100	70-120	100-140	130-160	160-210
157 gsm coated paper(sheets)	10-30	30-45	45-65	65-75	70-80	75-85	85-95

Figure 6: Dimensions and staple compatibility chart for the AFMAT ES15 Heavy Duty Stapler.

WARRANTY

AFMAT offers a 1-year warranty from the date of purchase for the ES15 Heavy Duty Stapler. Please retain your proof of purchase for warranty claims.

SUPPORT

For further assistance, technical support, or warranty inquiries, please contact AFMAT customer service through the retailer's platform or the official AFMAT website.

