

Product instruction manual  
Magnum® ME-4&1 All in One Binding System

**MAGNUM**®



Magnum ME-4&1 has been designed to be user friendly, however we strongly recommend you take a few minutes to read through this manual to ensure correct operation.

Keep this manual safe for future reference.

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## Specifications

	<b>Wire 3:1</b>	<b>Wire 2:1</b>	<b>Comb</b>	<b>Spiral</b>
Punching capacity (sheets)	35	35	35	28
Binding capacity (mm)	14	32	50	50
No. holes punched	34	23	21	46
Size	A4	A4	A4	A4
Overall Dimensions (mm)	500x600x400			
Gross Machine Weight (Kg)	89			
Warranty	1 year			

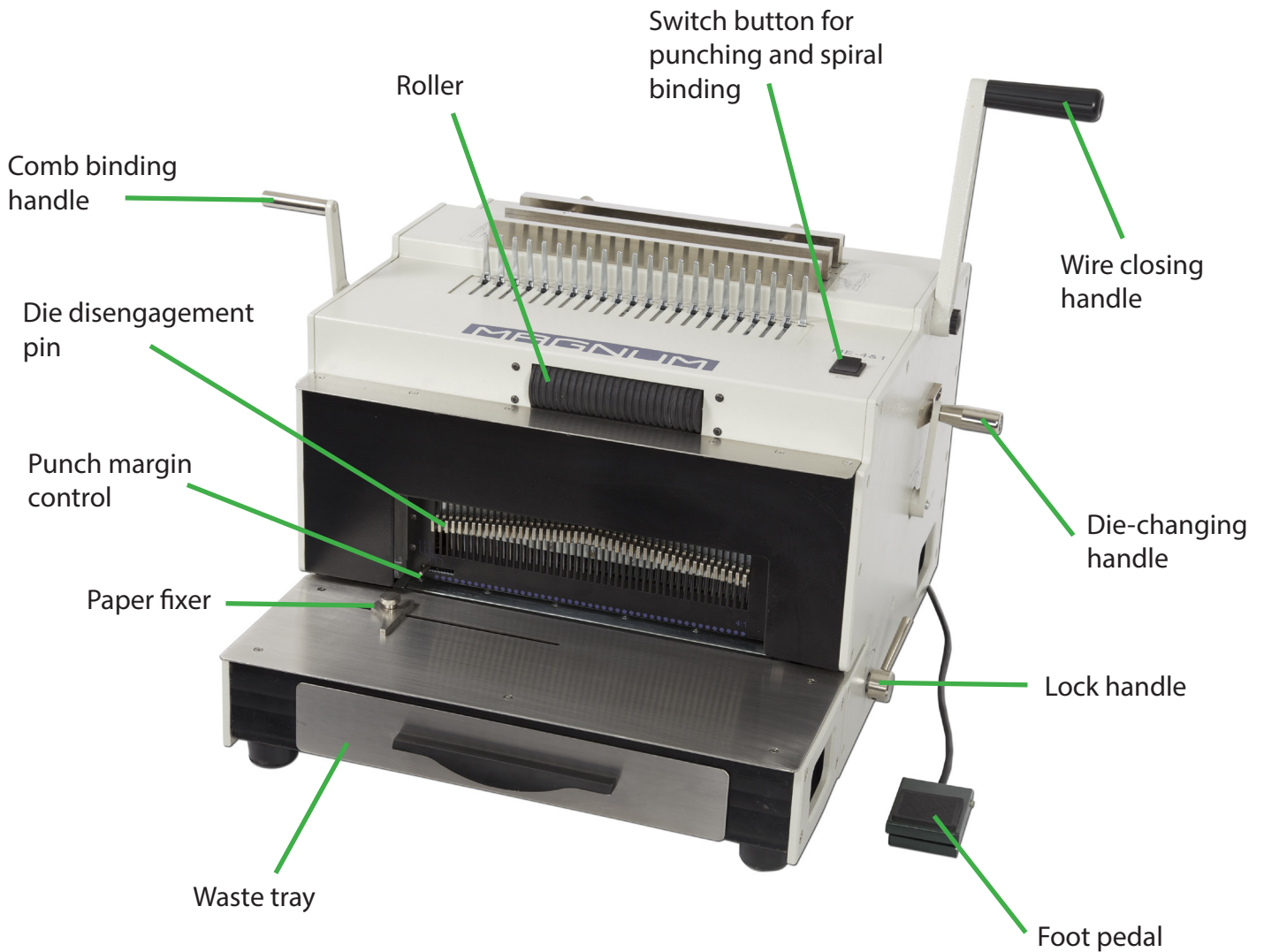
# Introduction

Thank you for purchasing the Magnum ME-4&1 All in One Binding System.

The Magnum Revolver is a multi- function 4-in-1 binding system that will punch and close Wire 3:1 & 2:1, Combs and Spiral.

Please read these instructions carefully before starting to use the system to ensure you get the best results and are competent at operation.

Should you experience any problems please contact your supplier.



## Safety Instructions

- Make sure that the system is electrically grounded. This prevents an electric shock when there is a leak of electricity.
- Use the system at 110 – 120 VAC, 220 – 240 VAC with a frequency of 50Hz to 60Hz. A fire may start or the system may break down if a higher or lower voltage is used, or if an electric current with a frequency that is not within the range of frequency stated above.
- Do not place any objects on this system. A fire may start or electricity may leak if water or a foreign object enters the system.
- Handle the power cord with care. A fire may start or an electric shock may be caused if the cord is damaged, broken, or processed, if a heavy object is placed on the cord, or if the cord is bent forcibly.
- Do not pull the power plug out of or put it in the electric outlet using a wet hand. Otherwise, an electric shock may be caused.
- Do not remove the cover of this system. Otherwise, an electric shock or injury may be caused.
- Do not remodel this system. Otherwise, a fire may break out or an electric shock may be caused.
- If the system is used when it is in an abnormal condition, such as generating heat, emitting smoke, and giving out a strange smell, a fire may break out or an electric shock may be caused. Turn off the power switch immediately and then pull the power plug out of the electric outlet. Afterwards, report the fault to your supplier.
- If abnormalities such as the power cord generating heat and giving out a strange smell are found, turn off the power switch immediately and then pull the power plug out of the electric outlet. Afterwards, report the fault to your supplier.
- If a foreign object enters the system, turn off the power switch first and then pull the power plug out of the electric outlet. Afterwards, report the fault to your supplier.
- If thunder approaches, pull the power cord out of the electric outlet to prevent a fire or breakdown caused by the falling of a thunderbolt.
- Do not let hairs, a necktie or necklace hang above the drive of the system. Doing so may cause an injury.
- Do not put the system on an unstable place such as a shaky stand or a slanted floor. Doing so may cause the system to drop or fall down, causing an injury.
- Do not put the system in a moist or dusty place. Doing so may start a fire or cause an electric shock.
- Be sure to pull out the power cord while holding the plug. If the power plug is pulled out while holding the cord, a fire may break out or an electric shock may be caused.
- Be sure to pull the power plug out of the electric outlet first when moving this system. Otherwise, the cord may be damaged, causing a fire or an electric shock.
- Be sure to pull the power plug out of the electric outlet for safety purposes when this system is not used for consecutive holidays or for other reasons.
- Punch thickness should not be exceeded according to the manual. Adhesive material is forbidden in case of blade damage.

## Installation

- Connect the power socket and the foot pedal.
- Assemble the handles. The comb handle, the wire binding handle, the lock handle and the die-changing handle. (both the wire binding and the lock handles should be assembled at 90 degrees).
- Turn on the power supply, the power indicator light should illuminate. (If this doesn't illuminate please check the power supply and switch).
- Place paper into the punching slot and press the foot pedal. The punching pins should move up and down.

### **To change the Punching Die:**

- Cut off the power supply, unlock the die locking handle.
- Pull out the die-changing handle while revolving it 360 degrees clockwise.
- Release the die-changing handle and place the lock handle at 90 degrees.

### **To Punch:**

- Follow the steps "To change the Punching Die"
- According to the paper size, adjust the side margin and paper fixer to the suitable position.
- Turn on the power and test with a few sheets of paper.

# Operation Instructions

## Double Wire 2:1, 3:1

- Choose right punching die for double wire (2:1 or 3:1). Adjust the paper fixer and the side margin according to the paper size.
- Insert paper and press the foot pedal.
- Adjust the wire closing controls according to the size of the wire.
- Close the wire by pulling the closing handle towards you.

## Spiral

- Choose the right punching die for spiral. Adjust the paper fixer and the side margin according to the paper size.
- Insert paper and press the foot pedal
- Insert the coil to the first few punched sheets. Then press the roller button to make the roller run. Lean the coil against the roller to make the coil insert automatically.
- Cut any excess coil with a pair of pliers to finish off your document.

## Comb

- Choose the right punching die for comb. Adjust the paper fixer and the side margin according to the paper size.
- Insert paper and press the foot pedal
- Place the plastic comb over the comb pins and pull down the binding handle clockwise, this will open the comb.
- Place the punched sheets onto the comb then push the binding handle anti-clockwise to finish binding.
- If sheets need to be increased or decreased follow the above steps.

# Warranty & Incorrect Use

## IMPORTANT INFORMATION

Your Magnum Binding System should reach you in perfect condition, however please retain all of the original packaging once you have unpacked your Binding System in case you need to return it for repair. If your system arrives damaged or faulty in anyway, this must be reported to your supplier immediately. If the Binding System is sent back for repair under warranty and is damaged in transit due to faulty packaging your warranty may be void.

The Binding System you have purchased includes a 1 year warranty on defective parts and general wear and tear, it does not cover any damage to the punch blades through misuse or operator error due to incorrect substrates being punched.

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