HAMLE

MH TX12

MAGAZINE FED PUMP ACTION

INSTRUCTION MANUAL

READ THE INSTRUCTIONS AND WARNINGS IN THIS MANUAL CAREFULLY BEFORE USING THIS FIREARM

QUALITY CONTROL - WARRANTY CARD

Serial No. of weapon _____ **Model** _____

Manufacturer _____

Caliber _____ **Year of manufacture** _____ **Barrel Length** _____

Number of Cartridges and grams of cartridges tested _____

Chamber details _____

PURCHASER _____

Address _____

Purchase date _____

Signature _____

PLEASE SIGN AND RETURN THIS CARD TO VALIDATE WARRANTY

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GUN SAFETY RULES

Observe these rules of safe gun handling.

1. Always keep the muzzle pointed in a safe direction. Watch the muzzle at all time, never point a gun accidentally or intentionally, at any person or anything you do not intend to shoot. Identify the target before shooting; do not shoot at sounds.
2. Always treat a gun as if it is loaded - it may be!
3. Keep your finger off the trigger while operating the action and at all other times until you are ready to shoot.
4. Keep the safety "on" or in the "safe" position at all times until you are ready to fire. Do not rely on your gun's safety, the safety on any gun is a mechanical device and is not intended as a substitute for common sense or safe gun handling.
5. Learn how your gun functions and handles. If you do not thoroughly understand the proper use and care of your gun, seek the advice of someone who is knowledgeable.
6. Do not alter or modify any part of the firearm.
7. Store guns unloaded, separate from any ammunition, and out of the reach of children.
8. Be sure the barrel is clear of any obstructions before loading. Make it a habit to check the barrel every time before loading.
9. Be sure you have and use the proper ammunition.
10. Wear protective eye protection glasses and adequate ear protection when shooting.
11. Never climb or jump over anything, such as a tree, fence, or ditch, with a loaded gun. Remove the shells and hand the gun to someone else or place it on the ground on the other side of the obstacle before crossing it yourself. Do not lean a gun against a tree or other object; it could fall and possibly discharge.
12. Do not shoot at a hard surface or at the water. Bullet and shot can ricochet or bounce off and travel in unpredictable directions with great velocity.
13. Never transport a loaded gun. Do not place a loaded gun into a vehicle. The gun should be unloaded and placed into a case when not in use.
14. Never drink alcoholic beverages before or during shooting.

MAINTENANCE AND CLEANING

Caution: Make sure the gun is UNLOADED.
1. Your MH-PX shotgun is a precision instrument and will provide a lifetime of faithful service if it is properly cleaned and maintained. It is recommended that you clean your MH-PX after every shooting session or more frequently if needed. Be sure to unload your MH-PX before servicing or cleaning.

2. Run an oil patch through the bore with a cleaning rod starting from the breech end to prevent leading, use a cleaning solvent and brass brush to clean the bore periodically. Follow this cleaning with one or two clean oil patches. Important: If your gun is equipped with choke tubes, do not use a brass brush to clean the barrels without having a choke tube installed. Barrels that utilize choke tubes must also have the choke tubes removed to clean and oil the threads inside the barrel and the choke tubes themselves. This will protect the threads and prevent dirt buildup that can cause tubes to become difficult to remove.

INTRODUCTION TO HUNT GROUP ARMS

Hunt group arms is a leading company producing shotguns in Turkey since 1992.
Currently the company is exporting its products to more than 20 countries and we are marketting the guns across the globe.
Hunt group company is an integrated structure capable of producing high quality products with the latest technologies. We at HAMLE ARMS
thank you for the privilege of delivering a product to you that will provide you with years of pleasurable use.

ABOUT YOUR PUMP SHOTGUN

This shotgun is manually operated. It's a pump-action shotgun with different magazines capacities like 2+1, 5+1 to a maximum of 10+1. It also has different barrel options and various colour options. It also has multiple stock options.
When you are ready to fire move the safety pin towards the red point push the forend to the back and than also pull towards the front side. Now you gun is loaded and is ready to fire.

SAFETY SWITCH OR BUTTON

This safety mechanism is designed to stop the trigger mechanism.
DON'T RELY ON YOUR GUN'S SAFETY, TREAT EVERY GUN AS IF IT WAS LOADED AND READY TO FIRE. The safety on any gun is a mechanical device, and it is not intended as a substitute for common sense or safe gun handling. Always keep the muzzle pointed in a safe direction.

A- The safety is located above the trigger, and provides protection against accidental or unintentional discharge under normal usage when properly used.

B- To engage the safety, push the button to the right so that it points towards the white mark, trigger is lock in this position and you are safe. When you move the safety pin towards red mark which is parellel to the trigger it means the gun is ready to fire. The safety pin should always be in the "White point" until you intend to fire the gun.

DANGER: The gun will fire when the trigger is pulled intentionally or accidentally when the RED BAND MARKING IS SHOWING.



When the safety button is pressed on the right side, the safety is on. It is not allowed to fire.



If the safety button is out on the right side, the safety is off. It is ready to fire.



First, insert the magazine from the front side.



Unscrew the screw counterclockwise using the appropriate wrench.



Using a suitable wrench, unscrew the two screws counterclockwise.



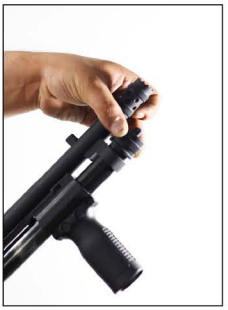
Using a suitable wrench, unscrew the two screws counterclockwise.



Remove the barrel shroud.



Close the cartridge ramp by pulling the lever back.



Remove the barrel attachment nut by turning it counterclockwise.



Remove the barrel.



Remove the mechanism along with the handle.



Remove the mechanism.



Install the mechanism.



Attach the handle mechanism.



Install the barrel.



Install the barrel coupling nut by turning it clockwise.



Open the cartridge ramp by pulling the lever back.



Install the barrel shroud.



Tighten the two screws clockwise using the appropriate wrench.



Tighten the two screws clockwise using the appropriate wrench.



Tighten the screw clockwise using the appropriate wrench.



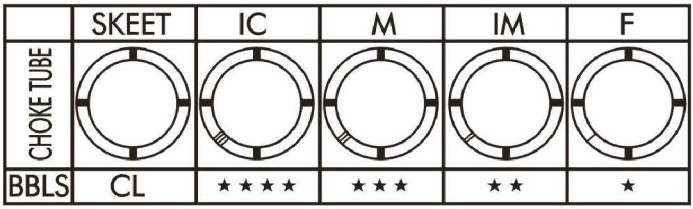
Install the magazine.



STORAGE

The choke controls how open or tight the pattern of the shot will be. The chart below lists the chokes available (from open to tight), and the cores pending marks that indicate the specific choke.

USAGE OF CHOKE TUBES



Skeet – Just slightly tighter than cylinder bore, skeet choke tubes are made to get a quick spread on shot while providing slightly more range. Ideal for the close shots common on a skeet range or when shooting other clays. Can also be good for hunting quail flushing from underfoot. The ideal range for this choke constriction is 15 to 25 yards. Improved Cylinder – The ideal range for improved cylinder choke tubes is 20 to 30 yards. Modified – Sitting at the middle of the pack, modified choke tubes are a good general choke size to use when not sure whether shots will be close or far. Their ideal
pattern is found at 30 to 40 yards. Improved Modified – Not always commonly found as part of the basic choke tubes offered with today's production shotguns, IM chokes offer little performance difference over Modified and Full but can offer a sweet spot of pattern density out between 45 to 55 yards. Full – For delivering maximum patterns at distance, go with the full choke, which depending on the load, can deliver an ideal range between 55 to 65 yards. While these ranges can be general suggestions depending on the size and even brand of shot you using. Remember, you owe it to the game you hunt to make sure you no matter what load and choke combination you select, that it will deliver dense patterns without ragged holes or gaps and know how far out that pattern will hold up with sufficient energy to take down game. Never fire your gun or run cleaning tools through a barrel that uses a choke tube without having a choke installed. The threads of the choke tube and the internal threads of the barrel should be cleaned after each use and before installation of the
tube. Your HUNT GROUP ARMS shotgun uses choke tubes. To install a tube, insert the tube into the top of the barrel and tighten with your fingers. Once the tube is finger tightened, tighten the rest of the way with the appropriate choke tube wrench until the tube is snug. DO NOT over tighten or forcefully tighten with the wrench.

BE COURTEOUS

When shooting or hunting always acquire the permissionof the landowner. Respect the Land. Do not litter, use gateswhen possible, leave open and closed gates closed. Drivevehicles only where advance permission has been grantedand always express gratitude for use of another person'sland. Offer your labour or game as repayment for the privilege of use. Remember you are helping devolop are putation for all sportsmen/ sportswomen.

Hamle Arms

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