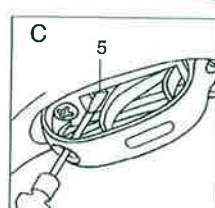
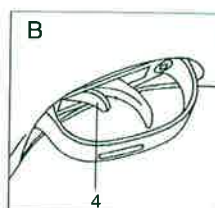
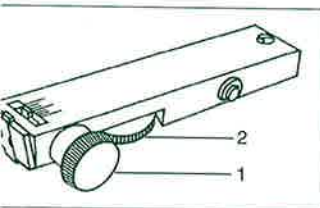




Manual de instrucciones  
Handbood  
Manuel d'instructions  
Bedienungsanleitung  
Manual de instruções

## Mod. 500 / 600 / Magnum / Hunter





**ACTERÍSTICAS TÉCNICAS**  
**ICAL FEATURES**  
**ES TECHNIQUES**

**TECHNISCHE DATEN**  
**DESCRIÇÃO TÉCNICA**

Modelo / Modell / Modelo	500	600		Magnum		Hunter	
	4,5 (.177)	4,5 (.177)	5,5 (.22)	4,5 (.177)	5,5 (.22)	4,5 (.177)	5,5 (.22)
Muzzle velocity / Vitesse geschwindigkeit /	210 m/s. (689 ft/s)	210 m/s. (689 ft/s)	180 m/s. (590 ft/s)	250 m/s. (820 ft/s)	200 m/s. (656 ft/s)	300 m/s. (984 ft/s)	200 m/s. (722 ft/s)
ds / Gewicht / Peso	2,75 kg. (6.05 lbs)			3,15 kg. (6.93 lbs)		3,25 kg. (7.15 lbs)	
Lenght / Longueur e / Compimento total	1.080 mm. (42.50")			1.120 mm. (44.10")		1.152 mm. (45.35")	
/ Length of barrel / / Lauflänge / no	450 mm. (17.70 ")			450 mm. (17.70")		450 mm. (17.70")	
s / Distance between ' Distance entre mires / /sier und Korn /	412 mm. (16.23")	445 mm. (17.50")		445 mm. (17.50")		445 mm. (17.50")	
arador / Trigger té de la détente / sibilidade do gatilho	1.000 gr. / 1.500 gr. (2.2 lbs) / (3.3 lbs)			1.000 gr. / 1.500 gr. (2.2 lbs) / (3.3 lbs)			

**RIGHT** (see fig. A)

**Adjusting windage.** Left shot: Turn knob 1 clockwise. Right shot: Turn knob 1 anti-clockwise.

**Adjusting elevation.** High shot: Turn wheel 2 clockwise. Low shot: Turn wheel 2 anti-clockwise.

**Adjusting the notch** (only the models *Arm and Hunter*): Unscrew on 3 until the plate is loose. Turn the plate until the notch shape is upwards. Screw in again holding the plate in the desired position. The plate is firmly engaged to the possible holder.

**SAFETY LOCK** (see fig. B)

The safety is in the trigger guard 4. The lock is when placed at its rear position and the gun cannot be fired. When the lock is forward the safety is off and the gun is ready to shoot.

**TRIGGER** (see fig. C)

The gun is supplied with a trigger with an

adjusting screw for second stage length. Adjustment is carried out as follows: for reduction - draw screw 5 clockwise, for increase - draw screw anti-clockwise.

### SAFETY MEASURES

1. Air guns are not toys. They should only be used under adult supervision. Safety is a straightforward but continuous process.
2. Never point at people or animals even if the air gun is not loaded.
3. Always aim at a safe target, taking care that it does not conceal any other object, and that the background will not produce ricochets.
4. Always keep fingers away from the trigger during cocking and handling.
5. Do not load the air gun until you are ready to fire. Do not walk, run or jump when carrying a loaded air gun. A loaded air gun should never be carried inside a vehicle. Always keep the safety catch ON, even when the air gun is unloaded.
6. After use and before putting the air gun away, always make absolutely sure that there are no pellets in the chamber.

and pellets should be kept in  
cases, if possible under lock and

KEEP THE AIR GUN  
OUT OF THE REACH  
OF CHILDREN.

Do not fire into/at water.  
Do not use when under the  
influence of alcohol or

always make sure that there  
are no dangerous objects  
nearby which could be harmed

Do not disassemble or modify any of the  
parts of air guns. If a  
problem should occur, consult a  
gunsmith. Do not attempt to  
repair, since special tools are  
required and this could be dangerous.  
Proper use and handling of air guns will  
vary by circumstances, be the  
responsibility of the manufacturer or  
user. THE USER WILL BE SOLELY  
RESPONSIBLE FOR ANY HARM WHICH  
MAY BE CAUSED.

© second.

15. THE USE OF AIR GUNS IS NOT  
RECOMMENDED FOR PERSONS  
UNDER 16 YEARS OF AGE.