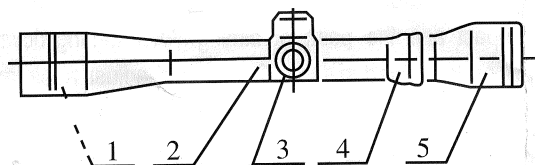


This riflescope can be coupled with airgun, hunting rifle, semi - automatic rifle etc. Because of crosshair being used Instead of the traditional front sight and notch base, the aiming speed, accuracy and percentage of hits are greatly Increased. its outer covering is made of high - strength aluminium alloy and undergoes specially anti corrosive treatment. The surface of all the optical spare parts are plated with anti - reflection coatings. therefore, It' s anti - vibration, fog - proof and shock - resistant etc.



- ① Objectives ② Upper hand - wheel
 ③ •Rightside hand - wheel ④ visibility adjustment - ring
 ⑤ Eyepieces

● THE MAIN PERFORMANCE PARAMETERS

TABLE 1

MAGNIFICATION	FIELD OF VIEW	VISUAL DIA	OBJECTIVE DIA	RESOLVING POWER	EYE DIS	LENGTH
4X	5° 36'	φ8mm	φ32 mm	8°	85mm	295mm

● OPERATION AND USE

- Adjustment of visibility: Loose the visibility adjustment - ring, turn the eyepieces until the crosshair can be clearly seen. Then turn the visibility. adjustment - ring and lock the eyepieces.
- Mounting and adjusting: Connect the aiming stand with the rifle first, then turn the riflescope so as to the transverse Line of the crosshair be in horizontal direction. Then adjust the position of the riflescope for comfortable aiming, At last, wring all the regular screws.
- Shotting correction: Aim at an object 100 Yards away, have a trial fire, then take a mesur ement of the horizontal and vertical distance between the point of Impact ane the point of aiming. After turning down the protection covers, turn the upper hand - wheel and rightside hand - wheel as Inatructed in table 2. Fire and adjust again and again until the point of impact and the point of aiming are coincided.

TABLE 2

POSITION OF THE POINT OF IMPACT		UPPER LEFT	LOWER LEFT	UPPER RIGHT	LOWER RIGHT
ROTATIONAL DIRECTION	UPPER HAND WHEEL	clockwise	Counter clockwise	clockwise	Counter clockwise
	RIGHTSIDE HAND WHEEL	Counter clockwise	Counter clockwise	clockwise	clockwise

NOTE: When the hand - wheel is turned for each click value It means the point of Impact is moved 7 mm correspondingly in the distance of 100 Yards

● HOW TO CARE YOUR RIFLESCOPE

- The reflescope doesn't engage the acids and the alkalis etc.
- Never wipe directly the dirt and dust on the surface of the lenses with your hands. Use soft silk or the lens cloth of a little alcohol.
- When It' s damaged carelessly, please contact our maintenance departments' or our factory.