



AX338

long range rifle



AX338

long range rifle

The highly advanced, new generation AX338 bolt action sniper rifle from Accuracy International is based on the DNA of the battle proven AW series. Inheriting the toughness, reliability, superb accuracy and ease of maintenance of it's celebrated predecessor, the AX Magnum action retains the same flat-bottom design, but is both longer (CIP/ SAAMI), and wider allowing the use of a compact and reliable double stack 10-round magazine. *Simply perfection.*



Optional barrel lengths, twists, and muzzle breaks are available.

Accuracy

All rifles are shot and function tested before leaving the factory.

1 Butt pad

Fitted with either a bolt-on pad with 10mm and 20mm spacers or the optional quick-adjust butt pad the user can easily customise the length of pull. Butt pad height adjustment can be provided as an additional option.

2 Adjustable Cheekpiece

The standard adjustable cheekpiece adjusts left/ right as well as for height to allow for night vision equipment or telescopic sights with large objective lenses. The quick adjust cheekpiece option is spring loaded for rapid tool-less adjustment. Cheekpiece spacers are also available.

3 Butt spike

The extendable spike enables the user to observe the target area for extended periods with minimal fatigue. Designed with quick and fine adjustment to a maximum extended length of 115mm (4.5").

4 New stock design

The new external stock design greatly improves the user's ability to carry and move with the rifle. A shorter rear stock makes shooting easier in bulky body armour.

5 Pistol grip

Optional ergonomically advanced pistol grip or traditional thumbhole stock.

6 Folding chassis

This option allows the stock to be folded for transportation, reducing overall length by 235mm (9.25") and adding 0.2kg (0.4lb). The stock locks positively in the folded position for security and the avoidance of noise. In the extended position, built-in wear compensation ensures total rigidity.

7 Sling points

Two sling attachment points are mounted on each side as standard. The two forward sling points can be moved according to user preference. Available as standard AI sling points or flush cups.

8 Bonded action

A new strengthened design ensures safety in the most extreme environments. It is permanently bonded and bolted to the stiff aluminium chassis to eliminate movement, ensuring that zero will be maintained.

9 Trigger assembly

Fitted as standard with adjustable pull weights of 1.5-2.0kg (3.3-4.4lb), the battle proven two stage mechanism allows a large sear engagement to be maintained until the first stage is taken up. A new trigger shoe, adjustable fore and aft by 13mm (0.5") is optional. The assembly is easily removed for cleaning by undoing the two socket head cap screws.

10 Safety mechanism

The rifle has a three-position safety mechanism. Position 1 (rear) blocks the firing pin and locks the bolt in the closed position. Position 2 (mid) blocks the firing pin, but allows the bolt to be operated so a live round may be safely removed from the chamber. Position 3 (forward) allows the weapon to be fired. The safety will only operate when the bolt is cocked.

11 Modular bolt

The larger new 22mm (0.87") dia. steel close fitting bolt, bolt head, locking ring and barrel tenon construction is significantly stronger and capable of withstanding higher temperatures and pressures. An improved leaf-spring style extractor facilitates straightforward removal and replacement.

12 Picatinny rail

This option is pinned and screwed to the action providing a standard interface for many optical systems. Available in flat, 20 MOA and 30 MOA cants.

13 Barrel

The match grade free floating barrel is threaded deep into the action with a large diameter thread. Optional barrel lengths, twists, and muzzle breaks are available.

14 Magazine

Surface toughened, and finished with a multi-part anti-corrosive, anti-friction coating, the compact 10-round double row, military grade steel magazine combined with the revised chassis design makes loading faster and more positive without lifting the rifle.

15 Forend rail system

Free floating tube forend in either 406mm (16") or 330mm (13") featuring a keyhole slot system for quickly and securely attaching modular rail sections on to which a virtually unlimited variety of optical, ranging, support and carry options can be fitted. Full length picatinny rails in flat, 20 MOA or 30 MOA options to match the action rail.

AX338

long range rifle



Specification

Calibre	0.338 Lapua Magnum (CIP)
Weight*	7.8kg (17.6lb) with 27" barrel
Overall length	1250mm (49.2") with 27" barrel
Action	One-piece, machined from high grade steel
Trigger	Two-stage adjustable, set at 1.5-2.0kg (3.3-4.4lbs) Adjustable trigger shoe option
Safety lever	Three position safety: 1st position blocks the firing pin and locks the bolt; 2nd (mid) position blocks the firing pin, but allows the bolt to be removed; 3rd (forward) position allows the weapon to be fired
Barrel	Stainless steel match grade in various lengths. Various twist rates available to suit specific ammunition types. Fitted with a high efficiency muzzle brake. Muzzle brake and suppressor option
Chassis	Adjustable cheekpiece, rear support leg, sling loops, moveable forward accessory rails and sight rail extensions to MIL-STD 1913
Rear support leg	Height adjustable design featuring both quick and fine adjustment
Magazine	New detachable box type containing ten rounds
Carriage	Four sling attachment points - two adjustable forward mounts
Stockside colour**	BLACK GREEN DARK EARTH

*including empty magazine, Q/A Cheekpiece, Q/A Butt, minus telescopic sight

**Barrels and actions are black



Accuracy International is based on the principles of world class manufacturing, teamwork, mutual respect and trust with the objective of maintaining our reputation as producers of the "Best Sniper Rifle in the World"

Accuracy International Ltd

Portsmouth, UK

Tel: + 44 (0) 23 92 67 1225

Fax: + 44 (0) 23 92 69 1852

Email: ai@accuracyinternational.org

Accuracy International of North America Inc.

Fredericksburg, VA, USA

Tel: +1 540 368 3108

Fax: +1 540 368 3109

Email: aina@accuracyinternational.us



www.accuracyinternational.com

Accuracy International reserves the right to change specifications without notice.