Gamo Arrow SLT PCP side-lever air rifle - 19.9 J

https://simac.fr/en/produit-4805-Gamo-Arrow-SLT-PCP-side-lever-air-rifle-19.9-J








NOUVEAU



Cal. 4,5



SKU	Designation	French Law	Caliber	Shots	Energy (J)	Barrel (cm)	Length (cm)	Weight (g)	MSRP
G1651	4.5 mm	D	.177 (4.5 mm)	10	19.9	51	100	2800	279.00 € incl. tax
G16515	5.5 mm	D	.22 (5.5 mm)	10	19.9	51	100	2300	279.00 € incl. tax

A new generation of PCPs designed for fast and smooth rewinding

The **Gamo Arrow SLT** evolves the renowned Arrow PCP platform with **Side Lever Technology** , a side-mounted cocking lever offering a more natural and fluid grip. Its **10-round rotary magazine** , adjustable **CAT** trigger, and **Whisper Fusion** noise reduction system enhance comfort and consistency while shooting.

- **Available calibers:** 4.5 mm (.177) and 5.5 mm (.22)
- **Advertised power:** Up to 27 J in 4.5 mm and 40 J in 5.5 mm, depending on the version
- **Loading safety:** Anti-double loading system
- **Sights:** Adjustable fiber optic front and rear sights
- **Optics rail:** 11 mm dovetail

- **Brand:** Gamo
- **Model:** Arrow SLT
- **Type:** PCP (Pre-Charged Pneumatic) air rifle
- **Maximum advertised speed:** 410 m/s in 4.5 mm and 360 m/s in 5.5 mm with PBA shot
- **Arming system:** Side Lever Technology (SLT)
- **Power supply:** PCP pre-compressed air
- **Magazine capacity:** 10 pellets
- **Magazine:** 10X Multishot Rotary Cylinder
- **Noise reduction:** Integrated Whisper Fusion technology
- **Trigger:** CAT (Custom Action Trigger) adjustable two-stage
- **Stock:** Ergonomic synthetic with comb
- **Butt plate:** Shock-absorbing rubber
- **Safety:** Manual
- **Glasses:** Not included
- **Tank capacity:** 140 cm^3 according to Gamo 2026 catalogue

- **Total length:** 100 cm
- **Projectiles:** Pellets for air rifles

Side Lever Technology: a new approach to rearming

At the firing range, the smoothness of the reloading makes all the difference. With its **Side Lever Technology (SLT)** , Gamo is evolving the operation of its Arrow platform by replacing the traditional linear cocking system with a **side lever** .

This mechanism offers natural handling, with a controlled movement that minimizes changes in position between shots. The benefit is immediate: the shooter can more easily maintain their grip on the stock and their focus on the target. The lever also benefits from a mechanical advantage that reduces the effort required to reload.

This development improves comfort during repeated sessions, particularly for **precision air rifle** enthusiasts looking for a responsive and pleasant rifle to use.

10X Multishot Rotary Magazine: ten shots available

Thanks to its **10-pellet rotary magazine** , the 10X Multishot system allows for rapid-fire action without manually loading a pellet after each shot. Each action of the side lever feeds the mechanism for the next shot.

In practice, this configuration offers a more consistent handling rate and avoids frequent interruptions. The anti-double-loading system provides additional mechanical safety by limiting the risk of simultaneously inserting multiple pellets.

A particularly valuable solution for **target shooting** , precision exercises and extended leisure sessions.

PCP Propulsion: Pneumatic Regularity and Efficiency

PCP (Pre-Charged Pneumatic) technology relies on a compressed air reservoir that provides the energy needed to propel the pellets. Unlike a spring-piston rifle, this system does not require compressing a main spring with each cocking.

Pneumatic propulsion helps to limit mechanical vibrations at the moment of firing and promotes good weapon stability during aiming. The air reservoir integrated under the barrel maintains a compact profile and a well-balanced overall design.

The platform is offered in **4.5 mm (.177)** and **5.5 mm (.22)** calibers. Performance varies depending on the caliber, power configuration, and projectiles used. Therefore, the maximum velocities advertised with PBA pellets should not be considered consistent values with all types of ammunition.

Whisper Fusion: integrated noise reduction technology

The barrel features the **Whisper Fusion** system, a technology developed by Gamo to reduce the noise generated at the muzzle. Integrated directly into the muzzle, this device contributes to acoustic comfort without requiring the installation of an external suppressor.

Its integration also preserves the rifle's modern lines. The noise level naturally remains dependent on the power, the projectile used, and the operating conditions.

CAT Relaxation: A customizable departure

The **CAT (Custom Action Trigger)** is another important element of this platform. Its two-stage operation allows the trigger characteristics to be adjusted according to the shooter's preferences.

This adjustable feature allows for better perception of the trigger pull and more precise control of the firing moment. Combined with the stability of the PCP propulsion system, it contributes to a more controlled shooting experience.

Ergonomic synthetic stock: comfort and stability

The **black synthetic stock** combines a modern silhouette with a design suited to repeated handling. Its pistol grip features an ergonomic shape, while the comb naturally follows the positioning of the cheek when aiming.

Textured grip surfaces improve weapon handling. At the rear, a **rubber butt plate** contributes to shoulder stability and overall comfort.

With a total length of 100 cm, this design maintains a compact size, suitable for recreational shooting as well as regular training.

Fiber optic sight and 11mm rail: a versatile configuration

The rifle features **open fiber optic sights** , with an adjustable rear sight and a front sight for rapid target acquisition. Illuminated inserts facilitate sight alignment in various lighting conditions.

For users wishing to equip their weapon with a scope, the receiver incorporates an **11mm prismatic rail** . This interface allows the installation of a compatible mount and optics suitable for precision shooting.

The scope is not included in the standard configuration shown.

A PCP rifle designed for the pleasure of shooting

The real advantage of this new generation lies in its overall coherence: **smooth side lever, multi-charge feed, adjustable trigger, and PCP propulsion** . Each element serves a simple purpose: to make handling more natural and allow the shooter to focus on accuracy.

Over a series of ten shots, the ability to reload without constantly changing position is particularly appreciated. This is the kind of ergonomic improvement that truly makes sense in practice, when comfort and consistency become just as important as the advertised performance.

FAQ

What is the difference between the Gamo Arrow and the Arrow SLT?

The main change concerns the cocking system. The Arrow SLT uses a Side Lever Technology lever, unlike the linear cocking system of the classic Arrow. This design improves handling smoothness while retaining a 10-round rotary magazine.

How many pellets can the magazine hold?

The 10X Multishot rotary magazine holds 10 pellets, in 4.5 mm or 5.5 mm caliber depending on the version. The shooter reloads between each shot using the side lever.

Can a scope be installed?

Yes. The 11mm dovetail rail allows for the mounting of a scope with a compatible mount. The rifle also features open fiber optic sights. The scope is not included in the standard configuration.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.