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Cal. 12



SKU	Designation	RGA	French Law	Caliber	Chamber (mm)	Shots	Trigger	Ejection	Chokes	MSRP
IS1412	Semi-automatic rifle cal. 12/76 Magmatic	CB673	C	cal. 12	76 mm	3	ST	Eject.	5 I.C.	749.00 € incl. tax

A reliable, maneuverable, and hunting-ready semi-automatic shotgun with inertia.

The **Istanbul Silah Impala Plus Magmatic** combines a semi-automatic inertia-driven mechanism with a **patented 6-lug rotary lock**. Its 61 cm chrome-lined barrel and ergonomic synthetic stock offer versatility, reliability, and comfort in the field. A well-balanced configuration with a **particularly attractive price-to-performance ratio**, enhanced by an instantly recognizable black and orange finish.

- **Caliber:** 12/76
- **Operation:** semi-automatic by inertia
- **Barrel length:** 61 cm
- **Total length:** 130 cm
- **Weight:** 3.4 kg
- **Canon:** chrome-plated inside and out
- **Bore:** 18.7 mm
- **Locking mechanism:** patented 6-lug rotating head
- **Stock:** black and orange synthetic with pistol grip
- **Butt plate:** flexible, designed to improve recoil comfort
- **Grip:** Gecko Touch non-slip surface with Overmold technology
- **Aiming:** High-visibility TruGlo aiming elements
- **Housing:** pre-drilled for mounting a compatible lens
- **Relaxation:** ergonomic relaxation block
- **Choke included:** 1 fixed smoothbore choke for slug shooting
- **Finish:** Magmatic black and orange

An inertia system designed to remain simple and reliable

In the field, an efficient mechanism is often one that goes unnoticed. **Semi-automatic, inertia-driven operation** favors a simple and lightweight design. Internal steel rails guide the movement of the mechanism while minimizing friction with the receiver. In use, this design is appreciated for its **mechanical reliability**, responsiveness, and the ease with which the rifle maintains its balance.

Patented 6-lug rotary locking system

The bolt head features a **6-lug rotary locking system**, a solution patented by the manufacturer. This device contributes to a smooth and precise locking of the mechanism. It's the kind of technical detail that's not immediately visible but is essential in the design of a **semi-automatic hunting shotgun** intended for regular use.

61 cm chromed barrel and 18.7 mm bore

At **61 cm**, the barrel offers a relatively compact configuration that enhances maneuverability. Its internal and external chrome plating contributes to its protection and simplifies routine maintenance. The **18.7 mm bore** is designed to minimize friction and deformation of the shot, resulting in better recoil control and consistent patterns. In practice, this combination contributes to the comfort and versatility of the shotgun.

Fixed choke for slug shooting

The Smei Impala Plus Magmatic automatic shotgun is equipped with a fixed smooth choke, specially designed for slug shooting.

Ergonomics designed for the field

The synthetic pistol grip stock features a **Gecko Touch** non-slip surface made with Overmold technology. With cold hands or in wet conditions, this type of detail quickly becomes important. The soft butt plate contributes to **shooting comfort** and a more pleasant shouldering position. The overall look is defined by the Magmatic finish, combining black and orange.

High-visibility sight and optics-ready housing

TruGlo sights promote rapid sight acquisition, especially in low light. The receiver is also pre-drilled to allow for the installation of a **compatible mount and optic**. This provides a base that can be adapted to the hunter's preferences and intended use, without sacrificing the simplicity of the original setup.

A practical design that is easy to disassemble and maintain

The mechanical assembly has been designed for easy disassembly and reassembly during maintenance. This is particularly useful after a demanding outing: a few simple steps provide access to components requiring regular cleaning. Combined with the chrome-plated barrel and the inertial system design, this ease of maintenance helps ensure long-term **reliability** and consistent performance.

FAQ

Can a scope be mounted on this semi-automatic rifle?

Yes. The camera body is pre-drilled to accept a suitable mount and compatible lens. You should select the mount that corresponds to the camera body's specifications.

What maintenance is required for the inertia system?

Regular cleaning of the barrel and action is recommended after use. The chrome-plated barrel and the removable design of the mechanism facilitate this maintenance. Always follow the manufacturer's instructions before any disassembly or maintenance.

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