!B! Pistolet RAPID ICE 9mm sans filetage

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NOUVEAU

SKU	Designation	RGA	French Law	Caliber	Shots	Barrel (cm)	Length (cm)	Weight (g)	Twist	MSRP
KIM0121	!B! Pistolet RAPID ICE 9mm sans filetage	BL514	B	9 x 19	9	12.7	22.1	1077	1:16	3 649.00 € incl. tax

A Kimber with a sporty character, featuring optical preparation and black and blue finishes.

The **Kimber RAPIDE ICE GOLD** in **9×19 mm** combines a stainless steel frame and bolt with a **5-inch unthreaded barrel** and match-grade bushings. Its **optics readiness** , raised white-dot sights, and **V-Cut™** trigger make it a refined piece of equipment for sport shooting.

- **Caliber:** 9×19 mm.
- **Capacity:** 8+1 shots.
- **Barrel:** stainless steel, length 5 inches, or 127 mm.
- **Barrel threading:** not threaded.
- **Barrel bushing:** Match quality.
- **Optical preparation:** Optics Ready, with cover plate integrating the rear sight.
- **Sights:** raised, with white dots.

- **Type:** semi-automatic pistol.
- **Not scratches:** 1:16 inches to the left, or approximately 406 mm.
- **Cylinder head:** stainless steel, with weight-reducing cutouts and stepped gripping grooves.
- **Carcass:** stainless steel with Picatinny 1913 rail.
- **Coating:** KimPro® II, designed to enhance resistance to chemicals, moisture, salt and UV.
- **Trigger:** Match-grade V-Cut™ aluminum with KimPro® II blue finish.
- **Advertised starting weight:** 4 to 5 lb, or approximately 1.8 to 2.3 kg.
- **Plates:** G10 with black and blue pattern.
- **Handle front:** Kimber Stiplex™ texture.
- **Magazine well:** flared, with extension fitted to the bottom of the grip.
- **Recoil spring:** stated spring rate of 12 lb.

- **Guide rod:** Mil-Spec type.
- **Total length:** approximately 221 mm.
- **Height:** approximately 133 mm.
- **Width:** approximately 32.5 mm.
- **Weight with empty magazine:** approximately 1077 g.
- **Charger supplied:** 1 Tac-Mag magazine.

A sporty presentation with blue accents

On the firing range, the black and blue grips and matching trigger give it an immediately recognizable identity. The **slide cutouts** and stepped serrations extend this design, with both the frame and slide constructed of **stainless steel** .

A 127mm barrel with match-grade bushings

The **5-inch stainless steel barrel** is paired with a match-grade bushing. This version has an **unthreaded** muzzle, thus maintaining a classic configuration without a threaded extension at the end of the barrel.

An optical preparation integrated into the cylinder head

The **Optics Ready** configuration allows for the mounting of a compatible sight. In the configuration without optics, a cover plate closes the interface and integrates the rear sight. **Raised white dot sights** complete this equipment. The choice of a sight and its possible adapter plate must be verified according to the Kimber interface.

A blue aluminum V-Cut trigger

The **match-grade V-Cut™ trigger** features a KimPro® II blue finish to match the grips. Its stated trigger pull weight is between **1.8 and 2.3 kg** . The manufacturer describes a crisp trigger pull, designed for regular target shooting.

Additional gripping surfaces

The **black and blue G10 grip panels** work in conjunction with the **Stiplex™** texture on the front of the grip to provide textured support. On the slide, stepped serrations offer distinct gripping surfaces. The flared magazine well completes the design at the base of the grip.

A protective finish and a 1913 Picatinny rail

The **KimPro® II** coating is designed to enhance surface resistance to external elements, including moisture and chemicals. The frame also features a **Picatinny 1913 rail** , allowing for the attachment of accessories compatible with this interface.

FAQ

Is the barrel of this version threaded?

No. This model has a 127mm stainless steel barrel without threads at the muzzle.

Does the OR preparation accept all red dots?

The OR designation indicates preparation for optics, but does not guarantee universal compatibility. The viewfinder footprint and any adapter plate must match the Kimber interface.

Is the riser integrated into the cover plate?

Yes. The optical interface cover plate incorporates the sight. This point must be taken into account when choosing a configuration with a sight.

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