

POWERFUL. COMPACT. VERSATILE.

Are you looking for a riflescope for a driven hunt or maybe an all-rounder for a wide range of applications? Are you looking for the perfect riflescope for long-distance shooting or for hunting hoofed game at dusk? With or without a clip-on device for night hunting?

The B2 riflescopes are extremely sturdy and compact with a universal 6x zoom. The four models are designed for clearly defined fields of application for various hunting requirement – day or night. All feature the highest quality lenses and deliver the ultimate in technical precision – and an outstanding price-performance ratio. Their compactness and resilience also make the B2 line the top choice for use with clip-on thermal devices for

night hunting – a quick and easy transition from day to night scope, and always accurate.

Features

- Large field of view and 90 mm eye relief
- iC-Illumination Control for automatic activation of the illuminated dot when cocking the rifle or opening the flip cover
- Reticle in the second focal plane with fine and sharp illuminated dot for day and night hunting
- 94/92 % day-/night transmission
- Smart Lens Protection (SLP)-hydrophobic lens coating
- 30 mm main tube / inner rail optionally
- Made in Germany



BLASER B2 1-6x24 iC

Driven hunt/Stalking + Night hunting with clip-on device

The true 1x magnification provides an image impression that is identical to that of the naked eye and thus allows for extremely fast target acquisition.

- Compatible with Flip Cover iC Ocular and Flip Cover Objective
- Compatible with Blaser BL clip-on mount





BLASER B2 1.7-10×42 iC

Driven hunt/Stalking/High seat + Night hunting with clip-on device

Versatile and powerful: extremely compact design with an overall length of only 315 mm.

- Compatible with Flip Cover iC Ocular and Flip Cover Objective
- Compatible with Blaser CM clip-on mount



BLASER B2 2-12x50 iC

Stalking/High seat + Night hunting with clip-on device

The all-round riflescope for all hunting applications and therefore ideal as initial equipment.

- Compatible with Flip Cover iC Ocular and Flip Cover Objective
- Compatible with Blaser CM clip-on mount



BLASER B2 2.5-15×56 iC

High seat/Long-range shooting + Night hunting with clip-on device

The 15x magnification eases shots at long distances. When used without a clip-on device, the high twilight performance ensures a safe shot even very late in the evening or very early in the morning.

- Compatible with Flip Cover iC Ocular and Flip Cover Objective
- Compatible with Blaser CM clip-on mount
- Parallax adjustment from 50 m to infinity, with tactile click at 100 m



BLASER B2 3-18x50 iC QDC+

Stalking/High seat/Long-range shooting+Night hunting with clip-on device

With the QDC⁺ included and up to 18x magnification with a 50 mm objective lens diameter, the hunter is ready to hunt on any distance in the field.

- Compatible with Flip Cover iC Ocular and Flip Cover Objective
- Compatible with Blaser CM clip-on mount
- Parallax adjustment from 50 m to infinity, with tactile click at 100 m

TECHNICAL DATA

	B2 1—6 x 24 iC	B2 1.7—10 x 42 iC	B2 2—12 x 50 iC	B2 2.5—15 x 56 iC	B2 3—18 x 50 iC QDC+
Exit pupil diameter	9,8 mm — 4 mm	9,8 mm — 4,2 mm	9,8 mm — 4 mm	9,8 mm — 3,7 mm	9,8 — 2,8 mm
Field of view at 100 m	40 m — 6,7 m	24m — 4 m	20 m — 3,3 m	16 m — 2,6 m	13,3 — 2,2 m
Eye relief	90 mm	90 mm	90 mm	90 mm	90 mm
Parallax adjustment	100 m fixed	100 m fixed	100 m fixed	50 m — ∞	50 m — ∞
Elevation adjustment at 100 m	±150 / ±150 cm	±145 cm	±125 cm	±125 cm	±105 cm
Windage adjustment at 100 m	_	±145 cm	±125 cm	±60 cm	±50 cm
Adjustment per click	1 cm / 100 m	1 cm / 100 m	1 cm / 100 m	1 cm / 100 m	1 cm / 100 m
Weight without /with inner rail	590 / 615 g	680 / 700 g	735 / 760 g	800 / 825 g	760 / 795 g
Overall length	273 mm	315 mm	330 mm	327 mm	337 mm
Outer diameter objective lens	30 mm	48 mm	56 mm	62 mm	56 mm
Outer diameter eyepiece	46 mm	46 mm	46 mm	46 mm	46 mm

BLASER CM CLIP-ON MOUNT

CM 48, CM 56, CM 62, CM 64,5

Clip-on mounts suitable for B2 1.7–10x42 iC, B2 2–12x50 iC, B2 2.5-15x56 iC as well as B2 3-18x50 iC QDC+

- Compatible with Blaser Flip Cover Objective
- Secured against rotation (aligned to the Flip Cover)
- Easily clamped into place







BLASER BL CLIP-ON MOUNT

B2 BL 30, B2 BL 43, B2 BL 52

Clip-on mounts suitable for B2 1–6x24 iC S (with rail) Available versions:

- B2 BL 30: M30x1 for LIEMKE MERLIN-13
- B2 BL 43: M43x0,75 for LIEMKE LUCHS-1, LUCHS-2 and LUCHS-25.1
- B2 BL 52: M52x0,75

Secured against rotation, locked against being pulled off to the front and clamped into place



Blaser B2 1-6x24 iC.S.

Blaser B2 BI 43

LIEMKE LUCHS-1



BLASER B2 FLIP COVER

Optimal protection of the lens against moisture and dirt

Flip Cover Ocular

- Compatible with all B2 Models
- For rifles without Illumination Control (iC), the optional iC magnet in the flip cover controls the iC function



The Blaser Blaser Flip Cover Ocular with iC function: The magnet automatically activates the illuminated dot when opening the cover.

Flip Cover Objective

- Integrated mount for Blaser CM clip-on mount:
 Only solution on the market that does not require the flip cover to be removed for installing the clip-on mount.
- Available for all B2 models



FOR TOTAL CONTROL ON LONG DISTANCES. BLASER B2 ODC+



When hunting, a long-distance shot may become necessary from time to time – thanks to the QDC⁺ fast reticle adjustment, you are able to remain on target and do not have to aim higher or lower.

The optional Blaser Quick Distance Control⁺ allows you to adjust the shooting distance up to a range of 500 m directly on the elevation turret of your Blaser B2 riflescope. For optimal adaptation to your own rifle, 10 interchangeable engraved rings are included, covering a wide range of hunting ammunition. Additionally, individual markings can be applied to a blank ring.

You can additionally lock the elevation turret at the zero position and at 4 clicks high (recommended zero range). This prevents unintentional adjustment and the locked position ensures a clean shot at common hunting distances.

The Blaser B2 QDC⁺ is optionally available for the models B2 1.7–10x42 iC, B2 2–12x50 iC and B2 2.5–15x56 iC and very easy to retrofit yourself.

With the new B2 3–18x50 iC QDC⁺ it is already included in the package!









Test now! Blaser ballistics calculator

APPLICATION RANGE

	Driven hunt	Day hunt, stalk	Hide, dusk/dawn	Long shots	Night hunt, clip-on
B2 1—6 x 24 iC					
B2 1.7—10 x 42 iC					
B2 2—12 x 50 iC					
B2 2.5—15 x 56 iC					
B2 3—18 x 50 iC QDC+					
Criteria	· Large field of view from low magnification · Compact size	· Universal magnification range · Compact size	· High-speed due to large lens diameter	· High magnification · QDC ⁺ · Parallax adjustment	· Magnification suitable for clip-on devices · Compact size