

E-GUN 103

Laser rifle E-Gun 103

Basic laser rifle for biathlon, suitable for sports and fun shooting.

It can be used for indoor and outdoor shooting.

The laser rifle has a sports double-sided stock for both right-handers and left-handers.

The laser rifle is a single shot, without the possibility of setting the number of electronic shots.

The laser rifle is equipped with dioptic sights. The rifle does not have rails for the carrying strap and arm strap.



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The rifle laser emitter uses the APEOM code by default.

It is possible to supply a laser emitter with a UIPM code.

It is possible to order a bolt lever on the left side or a double-sided bolt lever.

It is possible to order with right-handed stock which is more aeronomic

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20 ° C)
Shooting distance: up to 50m

Optional accessories:

- extension set PB-50
- plastic case C37
- RT-10 rectification target

The stock is finished with an aluminum stock butt.

With the PB-50 extension set, the stock can be extended by up to 50mm.

Weight: 2.7kg
Operating temperature: -15 ° C to + 35 ° C



Subject to change.

LASER RIFLES



E-GUN 133

Laser rifle E-Gun 133

The laser rifle E-Gun 133 is designed for optical biathlon shooting. It can be used for indoor and outdoor shooting.

Biathlon stock in a universal right-left design with an aluminum stock butt and an adjustable cheekpiece.

The delivery includes a PB-50 set for extending the stock by up to 50 mm.

It is a single shot, without the possibility of setting the number of electronic shots.

The laser rifle is equipped with dioptric sights. The stock is equipped on both sides with rails for the carrying strap and from below for the arm strap.



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The delivery includes:
- stock extension set PB-50

Optional accessories:
- RT-10 rectification target
- Set of shooting straps
- Suitcase C37

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20 ° C)
Shooting distance: up to 50m

It is possible to order a bolt lever on the left side or a double-sided bolt lever.

The rifle laser emitter uses the APEOM code by default. It is possible to supply a laser emitter with a UIPM code.

Weight: 2.7kg
Operating temperature: -15 ° C to + 35 ° C

Subject to change.



LASER RIFLES



E-GUN 203

Laser rifle E-Gun 203

The E-Gun 203 laser rifle is designed for optical biathlon shooting. It can be used for indoor and outdoor shooting.

The stock length is suitable for junior use. The biathlon stock is designed for right-handers. It is finished with a plastic shoulder pad. The E-Gun 203 laser rifle is also available in a left-handed design.

It is a single shot, without the possibility of setting the number of electronic shots.

The laser rifle is equipped with a „Simple dioptic sights”. (Diopter UNI)

The rifle does not have rails for the carrying strap and arm strap.



The rifle laser emitter uses the APEOM code by default. It is possible to supply a laser emitter with a UIPM code.

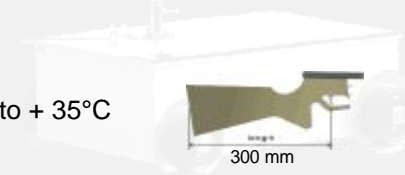
Optional accessories:

- suitcase C37
- RT-10 rectification target
- Apeom standard diopter
- aluminum stock butt
- stock extension set PB-50

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20°C)
Shooting distance: up to 50m

Weight: 2.05kg
Operating temperature: -15°C to + 35°C



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Subject to change.

LASER RIFLES



E-GUN 223

Laser rifle E-Gun 223

The laser rifle E-Gun 223 is designed for optical biathlon shooting. It can be used for indoor and outdoor shooting.

Laser rifle for seniors with anatomical biathlon stock in the design for right-handers. The stock with an adjustable cheekpiece is finished with an aluminum stock butt.



The rifle laser emitter uses the APEOM code by default.

It is possible to supply a laser emitter with a UIPM code.

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20 ° C)
Shooting distance: up to 50m

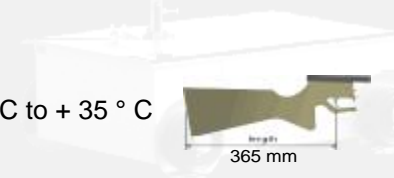
The laser rifle is equipped with dioptic sights. The stock is equipped with rails for the carrying strap and from below for the arm strap.

The laser rifle fires only when the magazine is inserted. There are 3 magazines available for shooting. One for one shot, the other for five shots and the third for eight shots.

Optional accessories:

- plastic case C37for rifle
- RT-10 rectification target

Weight: 3.13kg
Operating temperature: -15 ° C to + 35 ° C



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Subject to change.

LASER RIFLES



E-GUN 301

Laser rifle E-Gun 301

The laser rifle E-Gun 301 is the basic model of laser rifles. It has a universal double-sided hunting stock suitable for both right-handers and left-handers. It is designed for sports and fun shooting. It can be used for indoor and outdoor shooting. The laser rifle is a single shot, without the possibility of setting the number of electronic shots.



The rifle laser emitter uses the APEOM code by default. It is possible to supply a laser emitter with a UIPM code.

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20 ° C)
Shooting distance: up to 50m

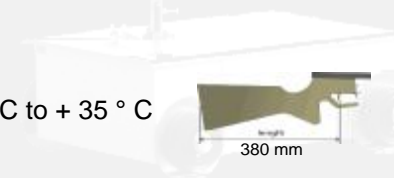
The laser rifle is equipped with open sights.

It is possible to order a bolt lever on the left side or a double-sided bolt lever.

Optional accessories:

- plastic case C37
- RT-10 rectification target

Weight: 2.7kg
Operating temperature: -15 ° C to + 35 ° C



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Subject to change.

LASER RIFLES



E-GUN 302

Laser rifle E-Gun 302

The laser rifle E-Gun 302 is a hunting laser rifle. It has a universal double-sided hunting stock suitable for both right-handers and left-handers. It is designed for sports and fun shooting. It can be used for indoor and outdoor shooting. The laser rifle is a single shot, without the possibility of setting the number of electronic shots.

The laser rifle is equipped with a 3 - 7 x 20 riflescope.



Optional accessories:

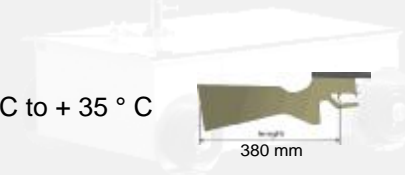
- plastic case C37
- RT-10 rectification target

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20 ° C)
Shooting distance: up to 50m

The rifle laser emitter uses the APEOM code by default.
It is possible to supply a laser emitter with a UIPM code.

Weight: 2.7kg
Operating temperature: -15 ° C to + 35 ° C



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Subject to change.

LASER RIFLES



E-GUN 303

Laser rifle E-Gun 303

The laser rifle E-Gun 303 is a biathlon laser rifle. It has a universal double-sided hunting stock suitable for both right-handers and left-handers. It is designed for sports and fun shooting. It can be used for indoor and outdoor shooting. The laser rifle is a single shot, without the possibility of setting the number of electronic shots.



It is possible to order a bolt lever on the left side or a double-sided bolt lever.

Laser class: I.
Wavelength: 650 nm
Beam divergence: max. 1 mrad

Power supply: 4.5VDC (3x AA batteries)
Number of shots: min 5,000,000 (+ 20 ° C)
Shooting distance: up to 50m

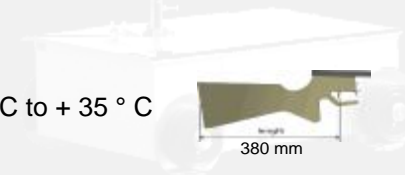
The laser rifle is equipped with dioptic sights.

Optional accessories:

- plastic case C37
- RT-10 rectification target

The rifle laser emitter uses the APEOM code by default. It is possible to supply a laser emitter with a UIPM code.

Weight: 2.7kg
Operating temperature: -15 ° C to + 35 ° C



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LASER RIFLES

Subject to change.

