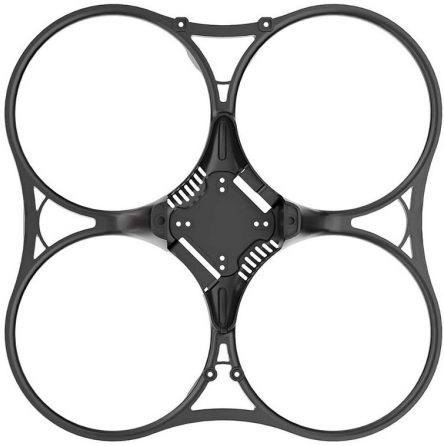
Cinelog30 V3

Replacement propeller guard (duct)
for the GEP-CL30 V3 frame / Cinelog30 V3 drone



Always disconnect the battery and remove the propellers before replacing the guard. Read this manual in full and keep it for future reference.

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1. Product description

1.1 Purpose

The replacement guard is a plastic propeller guard (duct) designed for the **GEPRC GEP-CL30 V3** frame and therefore for the **GEPRC Cinelog30 V3** drone. It is a single one-piece part with four rings around the propellers, to which the drone frame is screwed from below. The guard surrounds the propellers, protects them on contact with an obstacle and reduces the risk of injury to people and damage to the surroundings when flying indoors or close to people.

The product replaces a guard damaged in an impact or crash, or can be used to change the colour scheme of the drone. The manufacturer offers it in black (transparent black) and orange; the two versions differ only in colour.



Guard mounted on the Cinelog30 V3 drone (illustrative manufacturer photo, orange version)

1.2 Technical data and package contents

Product designation	GEPRC Cinelog30 V3 – replacement guard (manufacturer: GEP-CL30 V3 Frame Parts – Propeller Guard)
Manufacturer	GEPRC
Manufacturer code	GP107638-C (Propeller Guard-Black) GP107639-C (Propeller Guard-Orange)
Compatibility	GEP-CL30 V3 frame, Cinelog30 V3 drone (O4 Air Unit Pro and WTFPV versions); the manufacturer does not state compatibility with other frames
Propeller size	3-inch (the frame is designed for 3-inch propellers)
Material	plastic
Package contents	1× guard
Not included	screws, LED strip, aluminium frame parts, propellers, the frame or drone itself

2. Use

2.1 Safety during replacement

- Before doing any work on the drone, **disconnect and remove the battery**. Unintended spinning of the motors can cause serious injury.
- **Remove the propellers** – this makes the work easier and prevents cuts from the sharp edges of the blades.
- Work on a clean, well-lit surface so that the small screws do not get lost.
- Do not use a damaged guard (cracked ring, broken arm) – in flight it may touch a propeller or come loose completely.

2.2 Replacing the guard

The guard forms the lower part of the drone's structure. The drone frame sits on it and is screwed to it from below, as shown in the manufacturer's image. The manufacturer supplies a 1.5 mm L-shaped screwdriver with the Cinelog30 V3 drone.



Exploded view: drone frame above the guard, the screws are inserted from below (illustrative manufacturer photo)

① Disconnect the battery and remove all four propellers.

② Turn the drone upside down and remove the screws that hold the guard to the frame. Keep the screws – **the new guard does not include them**.

③ Carefully separate the frame from the guard. An LED strip is fitted in the guard and connected to the drone's electronics by a cable – do not pull on the cable while separating the parts.

④ Transfer all parts that were mounted on the old guard to the new one (LED strip, any aluminium parts). Place the strip in the same position as in the original guard.

⑤ Fit the frame onto the new guard so that the holes line up, and insert the screws. Tighten them gently – the guard is made of plastic and overtightening a screw may damage the thread or crack the part.

⑥ Check that no cable (LED strip, antennas, receiver) reaches into the propeller area.

⑦ Fit the propellers and, with the battery disconnected, turn them by hand. The blades must not touch the guard anywhere.

Before the first flight after replacement, perform a short test hover at a safe distance from people and check that the drone does not vibrate unusually and the propellers do not touch the guard.

2.3 Inspection and maintenance

- Inspect the guard after every flight, especially after an impact. Pay attention to the rings and to the points where the rings join the central section.
- Check that the screws are tight and the guard does not wobble relative to the frame.
- The guard is a lightweight structure designed for smooth cinematic flying. Repeated hard impacts damage it – mechanical damage caused by a crash is not a product defect.
- Remove dirt with a dry or slightly damp cloth. Do not use solvents, which may attack the plastic.
- Do not expose the guard to high temperatures (e.g. in a hot car); the plastic may deform.

3. Information for the EU and Czech Market

The information in Chapters 3 and 4 is based on the legislation of the European Union and the Czech Republic. If you use the product in another country, follow the regulations of the country in which you use it – **the law of the country of operation prevails**. This also applies to operating the drone on which the guard is mounted.

3.1 Importer and responsible person in the EU

The product is placed on the European Union market by the importer stated below, who is at the same time the responsible person within the meaning of Article 16 of Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety (GPSR).

Importer / responsible person in the EU	Rotorama, s.r.o.
Company ID (IČO)	051 57 692
VAT ID (DIČ)	CZ05157692
Registered office	Okrajová 1351, 674 01 Třebíč, Czech Republic
E-mail	info@rotorama.cz
Phone	+420 252 252 098
Website	www.rotorama.com

Product identification: GEPRC Cinelog30 V3 – replacement guard, manufacturer code GP107638-C (black version) or GP107639-C (orange version).

3.2 Disposal

- The guard is a plastic part without electronics or a battery; it is not electrical equipment.
- Dispose of an unneeded or damaged guard in separated waste according to the rules of your municipality (plastics), or at a collection yard.
- Sort the packaging according to its material.
- The LED strip and other electronic parts of the drone do not belong in plastic waste – take them to a take-back point for electrical equipment.

4. Warranty and rights arising from defective performance

The rights and obligations of the contracting parties are governed by Czech law, in particular by Act No. 89/2012 Coll., the Civil Code, and Act No. 634/1992 Coll., on consumer protection.

- The seller is liable to the buyer for the product being free of defects on receipt. If the buyer is a consumer, a defect may be notified **within two years of receipt** of the product (Section 2165 of the Civil Code).
- If a defect appears within **one year** of receipt, the product is deemed to have been defective already at the time of receipt (Section 2161(5) of the Civil Code).
- When purchasing online, a consumer has the right to **withdraw from the contract within 14 days** of receiving the goods without giving a reason (Section 1829 of the Civil Code).
- Claims should be made with the retailer from whom you purchased the product. The importer's contact details are given in Chapter 3.1.
- The competent body for out-of-court settlement of consumer disputes is the **Czech Trade Inspection Authority**, Štěpánská 796/44, 110 00 Prague 1, www.coi.cz.