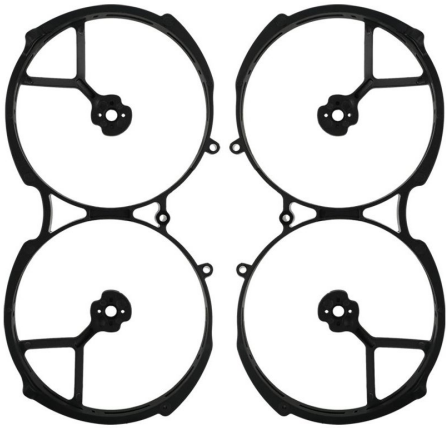
Cinelog35 V3

Replacement propeller guards
for the GEPRC GEP-CL35 V3 frame



Always disconnect the battery and remove the propellers before replacing the guards.

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1. Product description

1.1 Purpose

The replacement propeller guards (protective duct) are a genuine GEPRC spare part for the **GEP-CL35 V3** frame, on which the **Cinelog35 V3** series drones are built. The guard surrounds the propellers on all sides, protects them on contact with an obstacle and reduces the risk of injury to persons and of damage to the surroundings and to the drone itself.

Of all frame parts, the guards take the most stress in impacts and crashes. A cracked, deformed or broken guard no longer fulfils its function and may come into contact with a propeller – replace it with a new one in good time.



Propeller guards mounted on the GEP-CL35 V3 frame (illustrative manufacturer photo)

1.2 Specifications and package contents

Manufacturer	GEPRC
Product designation	Prop Guard for the GEP-CL35 V3 frame (manufacturer code GP108142)
Compatibility	GEPRC GEP-CL35 V3 frame / Cinelog35 V3 drones
Propeller size	3.5"
Duct inner diameter	95 mm
Package contents	2 guard parts (1 pair – left and right part, each for 2 propellers)
Not included	screws, propellers, motors, carbon plates and other frame parts, tools

2. Use

2.1 Safety

- Before any work on the drone, **disconnect the battery**. The motors can spin up unexpectedly even while working on the bench.
- Remove the propellers before replacing the guards.
- Never fly with a cracked, deformed or incompletely fastened guard. A loose part may get into a propeller and cause the drone to crash.
- The propeller guard reduces the risk of injury but does not eliminate it. Keep a safe distance from people and animals.
- Drone operation is governed by the laws of the country in which you fly; comply with them.

2.2 Replacing the guards

① Disconnect the battery and remove all propellers.

② Loosen and remove the screws that hold the damaged guard to the frame. Keep the screws so that you know where each one belongs – they may differ in length.

③ Carefully remove the damaged part. Do not pull on the motor wires or other wiring.

④ Fit the new part in the same orientation as the original part. The left and right parts are mirror images – do not swap them.

⑤ Screw all screws back in and tighten them with care so that they do not come loose, without damaging the thread or the guard.

⑥ Fit the propellers in the correct direction of rotation and tighten them.

2.3 Check after replacement

- With the battery disconnected, turn each propeller by hand through a full revolution. The propeller must not touch the guard anywhere.
- Check that the guard is firmly fastened at all points and does not wobble anywhere.
- Check that the guard does not press on the motor wires or any other wiring.
- Keep the first flight after the replacement short and at a safe distance to verify that there are no unusual vibrations or noises.

2.4 Maintenance

- Inspect the guards after every impact or crash. Look for cracks, bent areas and loose screws.
- Remove dirt, grass and sand from the guards with a dry or slightly damp cloth.
- Do not glue a cracked guard – replace it with a new one.

3. Information for the EU and Czech Market

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

3.2 Disposal

The propeller guards are not electrical equipment and contain no batteries or accumulators; the take-back scheme for electrical equipment does not apply to them.

- Dispose of damaged or discarded guards in accordance with the waste sorting rules applicable in your municipality.
- Hand over the product packaging for separate waste collection.
- Proper waste sorting contributes to the reuse of secondary raw materials and to the protection of the environment.

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.