

Link do produktu: <https://dronexpert.eu/rama-gep-cl20-cinelog20-frame-p-15576.html>



Rama GEP-CL20 Cinelog20 Frame

Cena brutto	213,36 zł
Cena netto	173,47 zł
Dostępność	Wysyłka 24 godziny/Odbiór osobisty
Producent	GEPRC

Opis produktu

Summary

The GEPRC team has newly developed a 2-inch frame: GEP-CL20. The 2-inch frame can be shuttled in a narrow space, and can be adapted to O3 VTX, and can also shoot shocking effects in a narrow space. The resigned camera gimbal can easily eliminate the high-frequency vibration and jello issues. Soft connection damping design of the camera gimbal and can also be mounted with a naked GoPro base, which supports the installation of Naked GoPro 8/9/10/11, Insta360 Go2 and DJI Action2 cameras.

The flight controller mounting hole spacing is 25.5mm*25.5mm, which is compatible with various VTX holes on the market with 20mm*20mm/25.5mm*25.5mm. The 9mm * 9mm motor mounting hole is used to install larger 12-13 series motors, and the compact body makes the flight more confident.

Specification

- Model: GEP-CL20
- Wheelbase: 100mm
- Main plate: 2.5mm
- Bottom plate: 1.5mm
- Camera gimbal plate: 2.0mm
- Camera gimbal triangle plate : 1.5mm
- Motor plate gasket: 2.0mm
- FC mounting holes: 25.5mm x 25.5mm
- VTX mounting holes: 20mm x 20mm /25.5mm x 25.5mm
- Motor mounting holes: 9mm x9mm
- FPV camera spacing: 20mm
- Suitable propeller size: 2 inch propeller
- Weight: 53.4g
- Flight controller: GEP-F4-35A AIO (mounting holes: 25.5mm×25.5mm)
- Motor: 1303.5 (mounting holes: 9mm×9mm)
- ESC: 35A
- Propeller: 2 inch
- Recommended Battery: 4S 660mAh

Feature

1. Combining aesthetics and engineering for compact design
2. Designed to mount a shock-absorbing gimbal under the independent FPV camera to reduce jello of FPV Goggles image.
3. 2 inch pusher design, small size and lightweight, more suitable for complex and narrow environments flight shooting.
4. SPEEDX2 1303.5 5500KV motor with Emax four-blade propellers make the flight shooting unhurried.

5. Design the outer EVA damping ring to effectively reduce the impact force.

Includes

Plate:

1 x Main plate: 2.5mm

1 x Bottom plate: 1.5mm

1 x Camera gimbal plate: 2.0mm

1 x Camera gimbal triangle plate: 1.5mm

1 x Motor plate gasket: 2.0mm

Screw package:

4 x M2*1.9-OD4.9 self-clinching nut-brass color M2

1 x 7075 Aluminum Column M2*3.5*28

1 x 7075 Aluminum Column M2*3.5*25

1 x Single-ended bright-edge aluminum column M2*3.5*28

1 x Single-ended bright-edge aluminum column M2*3.5*25

2 x Round head screw with pad M2*8

18 x Round head screw M2*8

4 x Round head screw M2*5

6 x Round head screw M2*4 X6

10 x Round head screw M2*12

4 x Round head screw M2*16

4 x Half-round head M1.6*8

18 x Round head screw M2*7

10 x Self-clinching nut M2

10 x Nylon nut M2

4 x Nylon column M2*5mm

4 x Camera gimbal shock absorbing rubber ring

5 x Camera gimbal vibration dampening rubber

4 x BEC silicone gasket

3D printed parts:

1 x VTX Antenna mount (big hole)

1 x VTX Antenna mount(small hole)

1 x Receiver mount

1 x Receiver mount

1 x TBS Antenna mount

1 x Camera mount (1 hole)

1 x Camera mount (2 holes)

Injection molded parts:

4 x Propeller guard

Other accessories:

1 x Naked GoPro 8 base

1 x 4S Naked GoPro power cable (with balanced terminal head)

2 x Battery anti-slip pad

2 x Damping pad

4 x EVA damping ring

2 x Receiver antenna tubes 100mm

2 x Battery tie M15*150

1 x L-shaped screwdriver 1.5MM

2 x 3M double-sided tape

1 x Keychain