



Hunter V4 vs V1



Hunter V4

120 000 Rub

The set includes 4 payloads without rope for gripping



Hunter V1

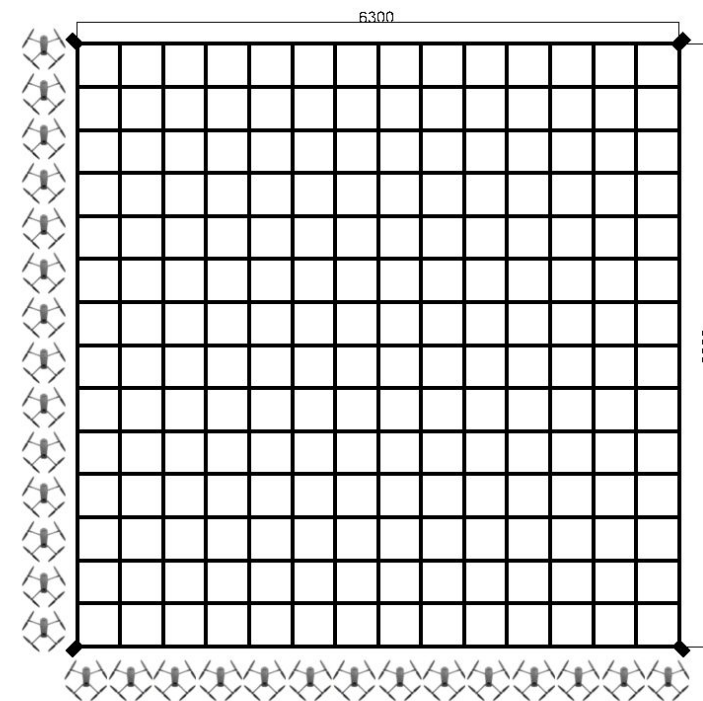
115 000 Rub

The set includes 3 payloads with grip rope

General characteristics	
Total net area	≈ 40 m ² (6,3m x 6,3m)
Control	TBS
Video	1.2 GHz, 1 W
Motors	3115 900kv
Battery	6000 mAh 6s
Cruising speed	120-130 km/h, max 180 km/h
Custom assembly is possible	



Hunter V4



The drawing is made to scale Mavic 3
Mesh size 450x450 mm
Total area 6300x6300 mm

- 4 shots with nets In basic assembly configuration
- Possibility of installing up to 8 nets on one drone
- Total net area $\approx 40 \text{ m}^2$
- Protection of civilian objects from aircraft-type UAVs

Telegram



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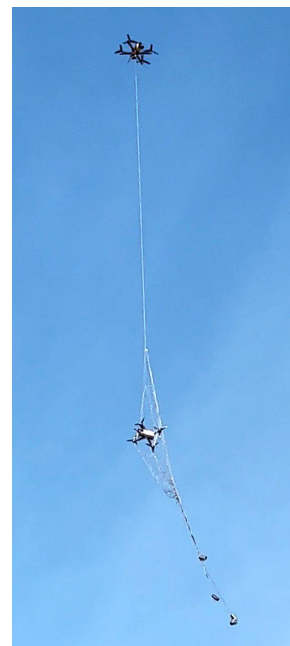
Website



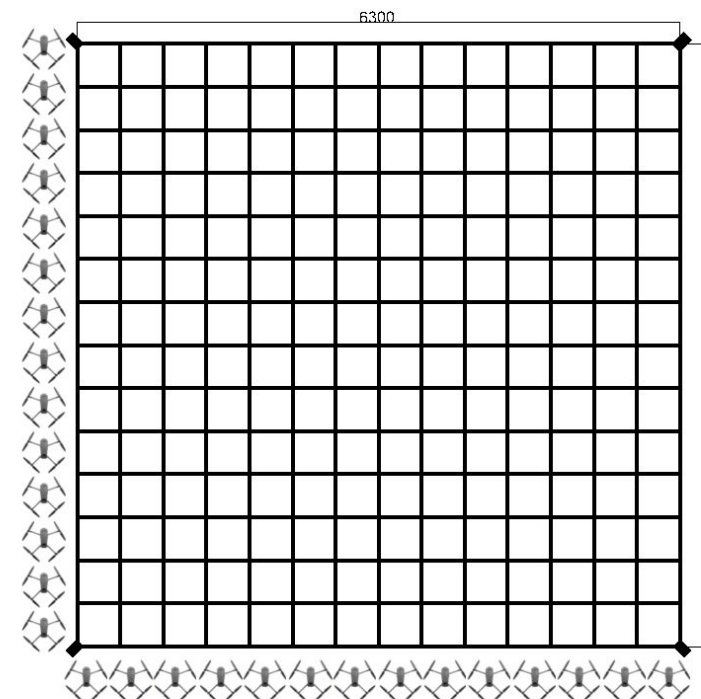
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Hunter V1



The drawing is made to scale Mavic 3
Mesh size 450x450 mm
Total area 6300x6300 mm



- Net with a gripping rope, designed for capture and transportation of hostile UAV
- The captured UAV can be dropped using the remote control
- Total net area $\approx 40 \text{ m}^2$
- Protection of civilian objects from aircraft-type UAVs

Telegram



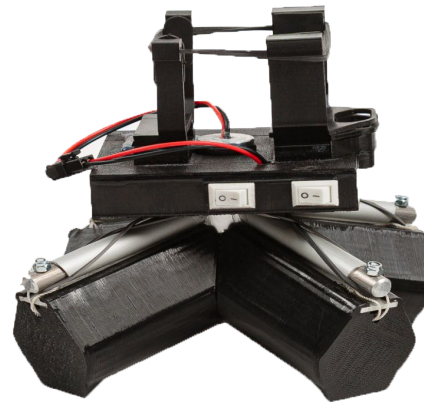
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Website

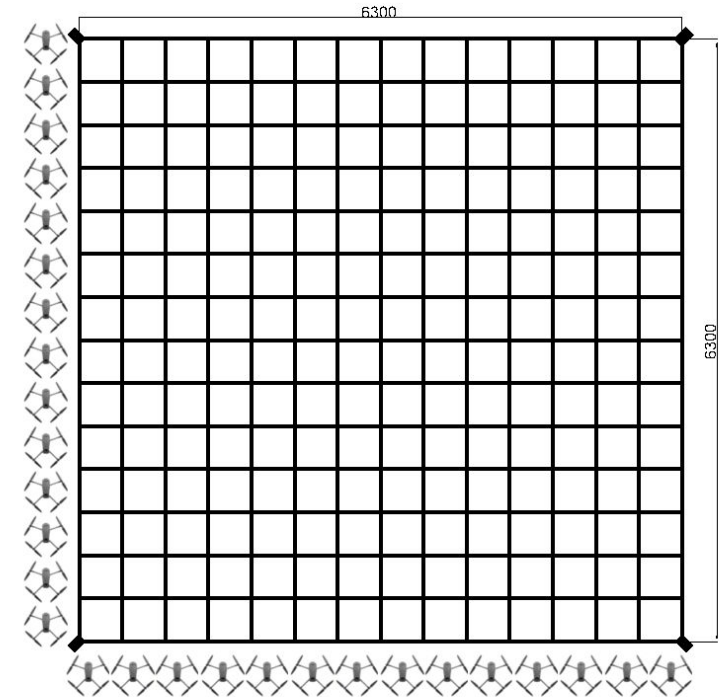


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Net Launcher for DJI Mavic 3



The drawing is made to scale Mavic 3
Mesh size 450x450 mm
Total area 6300x6300 mm



Net Launcher for MAVIC 3, 3T, 3PRO **32 000 Rub**

- Mountable rack with activation device + 3 payloads
- Total weight of assembled rack with a payload is 360 grams
- Designed to knock down FPVs and agriculture-class drones
- Activated by bottom lighting

Telegram



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Website



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Additional payload with a electric match cartridge

General characteristics and cost	
Total net area	≈ 40 m ² (6,3m x 6,3m)
Payload for Net Launcher version MAVIC 3	8 000 rub
Payload for FPV version without rope for gripping	8 000 rub
Payload for FPV version with grip rope for weight up to 5 kg	9 000 rub