

Warning: Illegal string offset 'small' in /home/platne/serwer21911/public_html/copterx_pl/cache/3_1^%%5F^5F4^5F4AC088%%index.tpl.p hp on line 18

After extensive testing the CopterX CX250SE is finally ready for the market. With features like full aluminum alloy rotor head and tall, carbon fiber frame and tall fin, weighted tall blade grip, heavy duty two piece landing skid, alloy tall drive pu	alley, etc. Makes this model one of the most advance mini 3D helicopter in the market for both indoor or outdoor enjoyment.

Features:

- Slop free Aluminum alloy rotor head and tail assembly
- Minh strength Carbon fiber main frame
- Alloy belt drive pulley for long service life and positive rudder contr.
- Light weight aluminum alloy boom lock, motor mount, rudder drive gear mount, stands
- Carbon fiber tail support and anti-rotation bracket
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- Ball raced drive and rotor systems
- Adjustable gyro mount for different gyros
- Factory painted fiber plass cancery
- 205mm composite main blade, weighted flying paddle and tall blade included
- Imm hex driver, 76, Philips screw driver included

Come with nice printing oilt has

Specification:

- Laneth Altimor
- Height: 187mm
- Main Rotor Dia.: 450mm / 460mm
- Tall Production 1 (1) 1 (1)
- Motor Pinjon Gear: 15
- Tail Drive Georg 2017
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- Flying Weight: Agency: 330a
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