UAVSale

BG-201 Suicide Drone/loitering munition

MD-P00234 · md-bg-201-suicide-drone-loitering-munition

Reconnaissance UAV is a small, portable unmanned aircraft that can be used for beyond-visual-range, real-time reconnaissance and precise strikes in small-scale ground forces, changing the current rules of engagement in the world. The main operational modes include capturing territory, anti-terrorism

TECHNICAL SPECIFICATIONS

a) Max takeoff weight	3.5kg
b)Load capacity	0.5kg
c) Diameter(when folded)	110mm
d) Body length	739mm (propellers included)
e) Power	Electric
f) Navigation positioning method	BDS/GPS
g) Reconnaissance seeker	Visible light + infrared ray
h) Target positioning accuracy	1m (CEP)
i) Takeoff method	Canister launch (cool gas/rocket/pressure)
j) Recycling method	Parachute recycling (reconnaissance version) /no recycling (reconnaissance plus strike version)
k) Control radius	10km
l) Endurance	30min
m) Cruise speed	30m/s to 40m/s
n) Max flight speed	50m/s
o)Typical working height	50m～150m
p) Transmission rate	4M/s
q) Transmission delay	200ms
a) Maximum takeoff weight	9kg
b) Load capacity	1.5kg
n) Maximum flight speed	50m/s
o) Minimum turning radius	100m
p) Typical working height	50m～300m

q) Transmission rate	4M/s
r) Transmission delay	200ms

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	BG-201 Suicide Drone/loitering munition
Part number	MD-P00234
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.