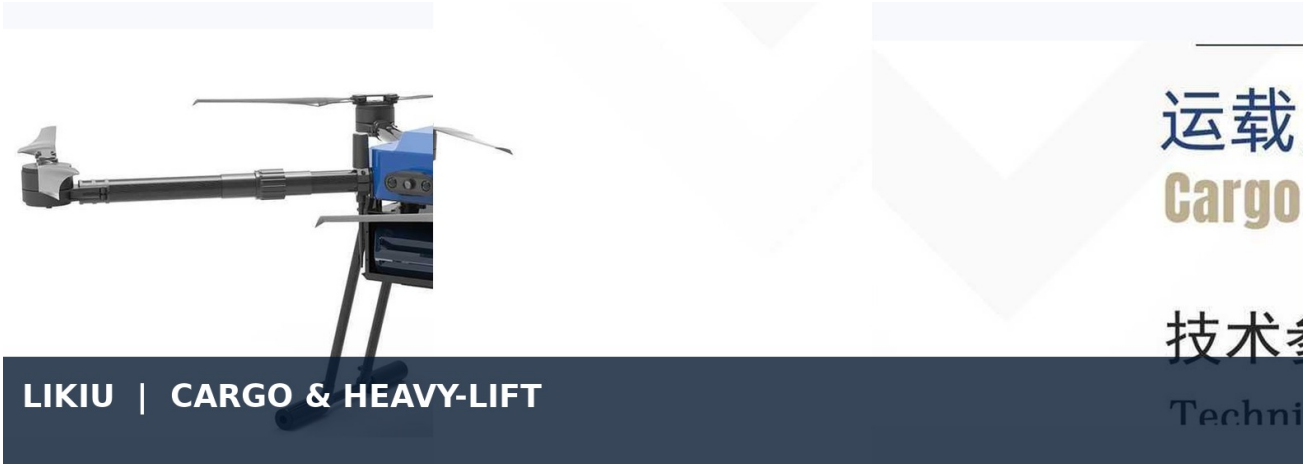
LIKIU

Likiu Cargo & Heavy-Lift Drones



Civilian cargo and heavy-lift UAV platforms for industrial logistics and equipment transport. Payload, endurance, control range and power-system configuration are quoted according to the selected mission requirements and applicable operating rules.

Company: Zhongke Likiu (Jinan) Robot Co., Ltd.
Store: Independent Likiu storefront on x2xhub.com
Business contact: Hui Zhou, trade and sourcing contact.
Tel / WhatsApp: +86 186 2740 7019
Email: sardenesy@fixr2026.com
Telegram: @sardenesy | WeChat: 18627407019

Source: user-supplied Likiu Drone Manual and 产品目录Catalog.pdf. This is a clean derivative limited to the products in this booth. Specifications are not an offer, warranty or certification. Confirm model, configuration and compliance before purchase.

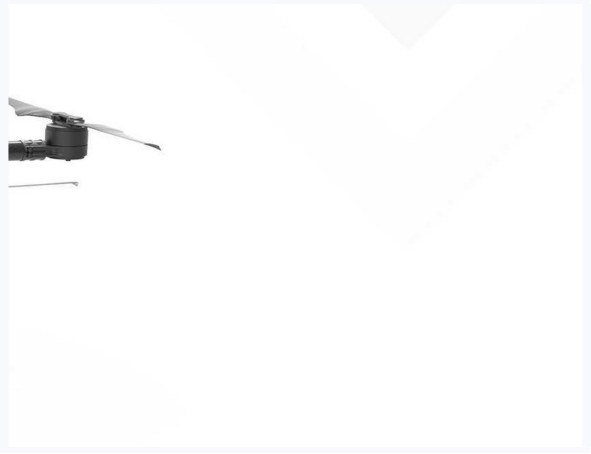
Likiu D1200 Heavy-Lift Drone



10 kg-payload industrial drone for cargo, inspection and equipment-transport applications.

- **Empty weight excluding battery:** 10 kg
- **Maximum payload:** 10 kg
- **Wheelbase:** 900 mm
- **No-load flight time:** 60 min
- **Maximum horizontal flight speed:** 20 m/s
- **Control distance:** 10 km in open, unobstructed conditions without electromagnetic interference
- **Camera:** 4K / 10× zoom
- **Battery capacity:** 30000 mAh
- **Source:** Likiu Drone Manual, PDF page 25

Likiu F2000 Heavy-Lift Drone



50 kg-payload industrial UAV for logistics and equipment transport, with GNSS positioning and 4K imaging.

- **Empty weight:** 45 kg
- **Maximum payload:** 50 kg
- **Wheelbase:** 2200 mm
- **No-load flight time:** 70 min
- **Maximum horizontal flight speed:** 15 m/s
- **Control distance:** 10 km in unobstructed, interference-free conditions
- **Camera:** 4K / 10× zoom
- **Battery capacity:** 52000 mAh × 3
- **Source:** Likiu Drone Manual, PDF page 25

Likiu C100 Cargo Drone



Cargo UAV with a quick-release hoisting system, intelligent weighing and anti-swing control for industrial transport.

- **Wheelbase:** 2440 mm
- **Maximum payload:** 100 kg
- **Flight speed:** ≥15 m/s
- **Endurance:** ≥60 min unloaded; ≥25 min fully loaded
- **Protection rating:** IP55
- **Flight altitude:** 4000 m
- **Cargo release:** Quick-release hoisting system with ground-contact release
- **Source:** Likiu Drone Manual, PDF page 26

Likiu C150 Cargo Drone



Folding cargo UAV with a 100 kg standard payload and aerospace aluminum/carbon-fiber airframe.

- **Airframe dimensions:** 1800 × 1800 × 1050 mm
- **Folded dimensions:** 1150 × 1150 × 1050 mm
- **Wheelbase:** 2390 mm
- **Empty weight:** 56 kg
- **Standard payload:** 100 kg
- **Maximum take-off weight:** Approx. 180 kg
- **Operating temperature:** -10 °C to 50 °C
- **Source:** Likiu Drone Manual, PDF page 26

Likiu C200 Heavy Cargo Drone



Heavy cargo UAV with dual-frequency RTK positioning for industrial material transport.

- **Maximum payload:** 170 kg
- **Maximum take-off weight:** 300 kg
- **Positioning:** GPS + dual-frequency RTK
- **Positioning accuracy:** 0.5–20 cm
- **Bare drone weight:** 90 kg
- **Flight distance:** 5 km
- **Endurance with 150 kg load:** 15 min
- **Battery:** 18S 44000 mAh × 4
- **Source:** Likiu Drone Manual, PDF page 26

Likiu C500 VTOL Heavy Cargo UAV



Large VTOL cargo UAV for long-distance logistics with a 500 kg maximum mission payload.

- **Maximum take-off weight:** 1100 kg
- **Maximum mission payload:** 500 kg
- **Take-off and landing:** Vertical take-off and landing
- **Endurance:** 2 h
- **Cruise speed:** 80–120 km/h
- **Rotor diameter:** 5600 mm
- **Wheelbase:** 3300 mm
- **Service ceiling:** 5000 m
- **Source:** Likiu Drone Manual, PDF page 26