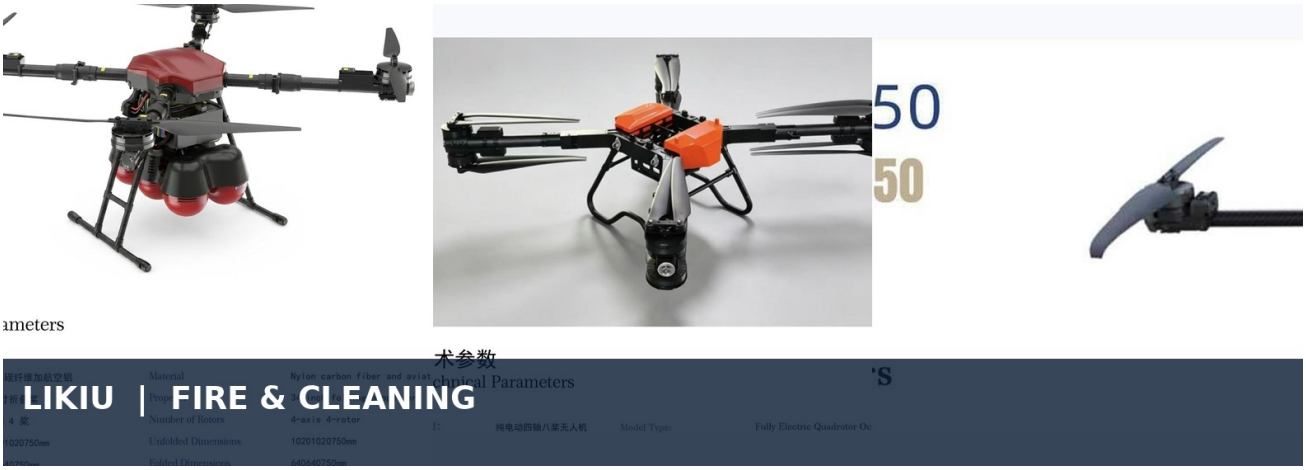
LIKIU

Likiu Firefighting & Cleaning Drones



Civilian UAV platforms for firefighting support, industrial cleaning and emergency-response equipment integration. System components, operating limits and delivery terms are subject to technical confirmation.

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 X40 Firefighting UAV



Firefighting UAV presented in the supplied Likiu Catalog for emergency-response equipment integration.

- **Model:** X40
- **Application:** Firefighting UAV
- **Source:** 产品目录Catalog, PDF page 11
- **Note:** Detailed configuration and system options are subject to the catalogue and quotation.

Likiu F200 Firefighting & Heavy-Lift Drone



技术参数
Technical Parameters

机型：	纯电动四轴八桨无人机	Model Type:	Fully Electric Quadrotor Octocopter UAV

Heavy-payload UAV for firefighting and industrial transport, with a folding quick-release airframe.

- **Wheelbase:** 2376 mm
- **Empty weight:** 32 kg
- **Standard payload:** 80 kg
- **Maximum payload:** 100 kg
- **Maximum take-off weight:** 217 kg
- **Altitude ceiling:** ≥4000 m
- **Telemetry link radius:** 15 km
- **Endurance:** 25 min with 100 kg load
- **Cruise speed:** 10 m/s
- **Source:** Likiu Drone Manual, PDF page 27; 产品目录Catalog, PDF page 11 (Heavy-Lift Drone)

Likiu F200PRO Firefighting Drone



Higher-payload firefighting UAV with a folding frame and 200 kg standard load capacity.

- **Wheelbase:** 2820 mm
- **Folded dimensions:** 1290 × 1525 × 815 mm
- **Unfolded dimensions:** 2190 × 2220 × 815 mm
- **Empty weight:** 69 kg
- **Standard payload:** 200 kg
- **Arm outer diameter:** 80 mm
- **Operating temperature:** -10 °C to 50 °C
- **Source:** Likiu Drone Manual, PDF page 27

Likiu C50 Cleaning Drone



Industrial cleaning UAV for elevated-surface washing, with an onboard cleaning-system interface.

- **Empty weight:** 47.4 kg
- **Maximum take-off weight:** 97.4 kg
- **Battery:** 18S 45000 mAh × 2
- **Operating time:** 40–65 min
- **Recommended operating altitude:** 0–200 m
- **Maximum flight speed:** 11 m/s
- **Water pressure:** 0–200 bar
- **Cleaning pump pressure:** 0–3000 PSI
- **Source:** Likiu Drone Manual, PDF page 28
- **Note:** Pump flow is inconsistent within the source page and must be confirmed before ordering.

Likiu C100 Industrial Cleaning Drone



Industrial cleaning drone with dual-antenna RTK and configurable spray heads for exterior-surface operations.

- **Wheelbase:** 1890 mm
- **Operating dimensions:** 1870 × 1710 × 810 mm
- **No-load endurance:** 35 min
- **Full-load endurance:** 9 min
- **Battery:** 18S 30000 mAh
- **Maximum flight speed:** 15 m/s
- **Positioning:** Dual antennas with RTK
- **Cleaning area:** 200–500 m² per operation
- **Source:** Likiu Drone Manual, PDF page 28