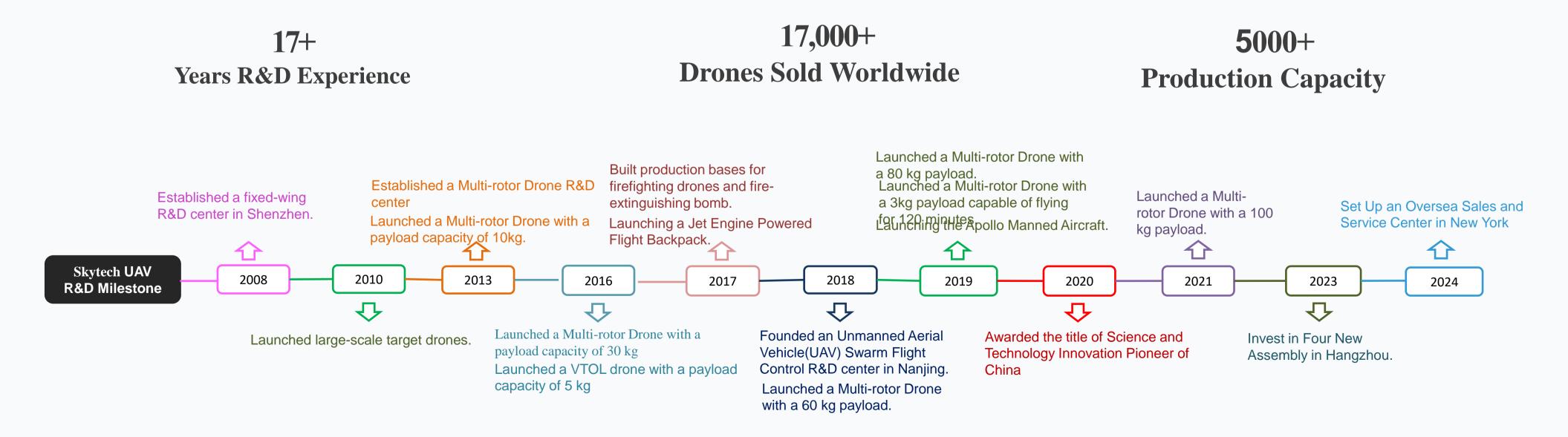
Skytech UAV - Source Drone Manufacturer

Dedicated to drone R&D since 2008, Skytech UAV has established a notable presence in the industry, boasting sales of over 17,000+ drones and 16+ years of deep-rooted expertise.

Our team, enriched with esteemed professors in aerospace background, delivers unparalleled drone OEM/ODM solutions.

Armed with cutting-edge production capabilities, we provide both integrated drone systems, spare parts, and tailored customization solutions.

Our commitment doesn't end with products, we're here to offer comprehensive technical support and training, empowering you to excel in your local markets.



Wang Zhisheng

Research Field: Industrial applications of UAV, integrated control technology, UAV swarm systems



Professor and Ph.D. Supervisor, School of Automation, Nanjing University of Aeronautics and Astronautics

Research

- Awarded 1st Prize in Scientific and Technological Progress by China Aviation Industry Corporation, 3rd Prize in National Defense Science and Technology Progress, and 1st Prize in Scientific and Technological Progress by Nanjing University of Aeronautics and Astronautics
- Applied for 26 national invention patents and utility model patents, with 8 invention patents granted
- Published 60+ papers. Authored 2 monographs, 1 textbook, and 1 set of lecture notes

Projects

- 2 projects funded by the National Natural Science Foundation of China
- 2 sub-projects under the National High-Tech Research and Development Plan (863 Plan)
- 1 Doctoral Fund of the Ministry of Education (for Ph.D. supervisors)
- 1 Aviation Science Fund project
- 1 National Defense Basic Preresearch Fund project
- 1 China Postdoctoral Science Fund project
- 20+ collaborative projects with national defense research institutes

Ouyang Quan

Research Field: Power management of UAV, UAV flight control, UAV target detection and recognition, UAV swarm control



Associate Professor and Master's Supervisor, School of Automation, Nanjing University of Aeronautics and Astronautics

Research

- Obtained Ph.D. in Control Science from Zhejiang University in 2018
- Associate Professor and Master's Supervisor at Nanjing University of Aeronautics and Astronautics
- Published 29 SCI/El papers.
 Granted 4 patents. Filed 4 public invention patents, including 9 papers in top international SCI journals IEEE Transactions
- Member of IEEE, the Chinese Association of Automation, and the Technical Committee of Power Batteries, IEEE PES China

Projects

- 1 National Natural Science Foundation of China Youth Project
- 1 Jiangsu Province Double Innovation Doctor Project
- 1 China Postdoctoral Science Foundation Project
- 1 Open Topic from the State Key Laboratory of Industrial Control, ZJU
- Participated in several projects, including the National Natural Science Foundation of China Key Projects, etc
- Guided students to win prizes in National Undergraduate Electronic Design Contest (UAV Group) and the China Robot Competition

Wayne Lee

Research Field: Electronic Information Engineering



Nanjing University of Aeronautics and Astronautics, Ph.D. (Project Director) 16 years of experience in UAV research, development, and operational management

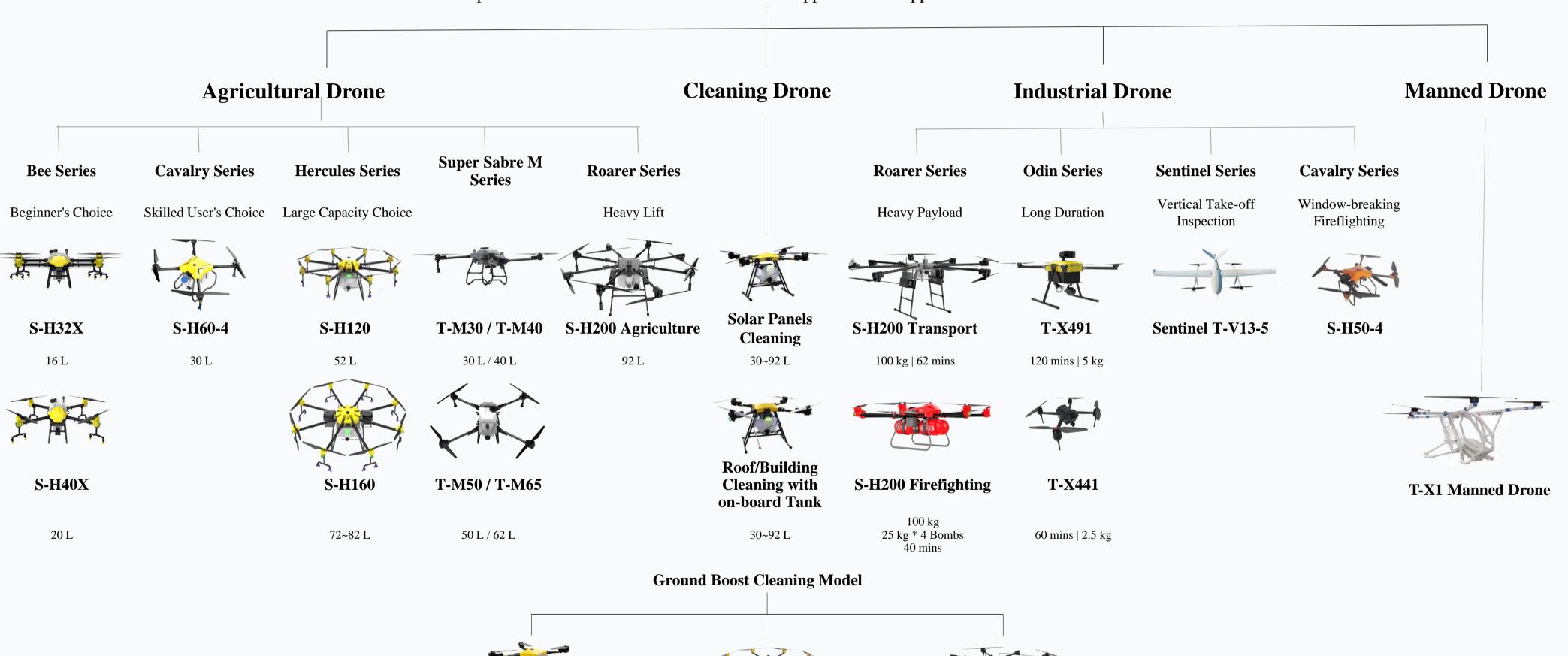
Projects

- Founded Zhongxingzhi (Jining) Science and Technology Innovation Co., Ltd. in 2013
- Obtained the ASFC Light Sport Fixed Wing Aviation Pilot License in 2014
- Established Shandong Yufan Aviation Technology in 2015
- In 2017, founded the first provincial UAV Industry Technology Innovation Strategic Alliance at Shandong Lunan Engineering Technology Research Institute and served as the Chairman of the First Council
- Established Shandong Jiutian Intelligent Technology Co., Ltd. in 2018
- Particlpated in the Shandong Province New and Old Kinetic Energy Conversion Exhibition in 2019, received by the then Governor Gong Zheng, and won 1st prize
- Won 1st prize at the Shandong Province Emergency Equipment Exhibition in 2020
- Won 3rd prize at the Ninth China Innovation and Entrepreneurship Competition (Shandong Division) in 2020
- Received the China Technology Innovation Invention Achievement Award and the Science and Technology China Innovation Pioneer Hanor in 2020
- Established Shandong Hongshengxiang Science and Technology Innovation Co., Ltd. in 2020
- Founded Kufei (Zhejiang) Aircraft Technology Co., Ltd. in 2022
- Founded Zhongxingzhi (Hangzhou) Innovation Technology Co., Ltd. in 2023
- Filed for 8 invention and utility model patents
- In 2024, awarded as the leader of new quality productivity technology innovation



Skytech Drone Models

Comprehensive solutions for all industrial drone applications. Support OEM / ODM Customization.



S-H120

50-100m

S-H200

> 100m

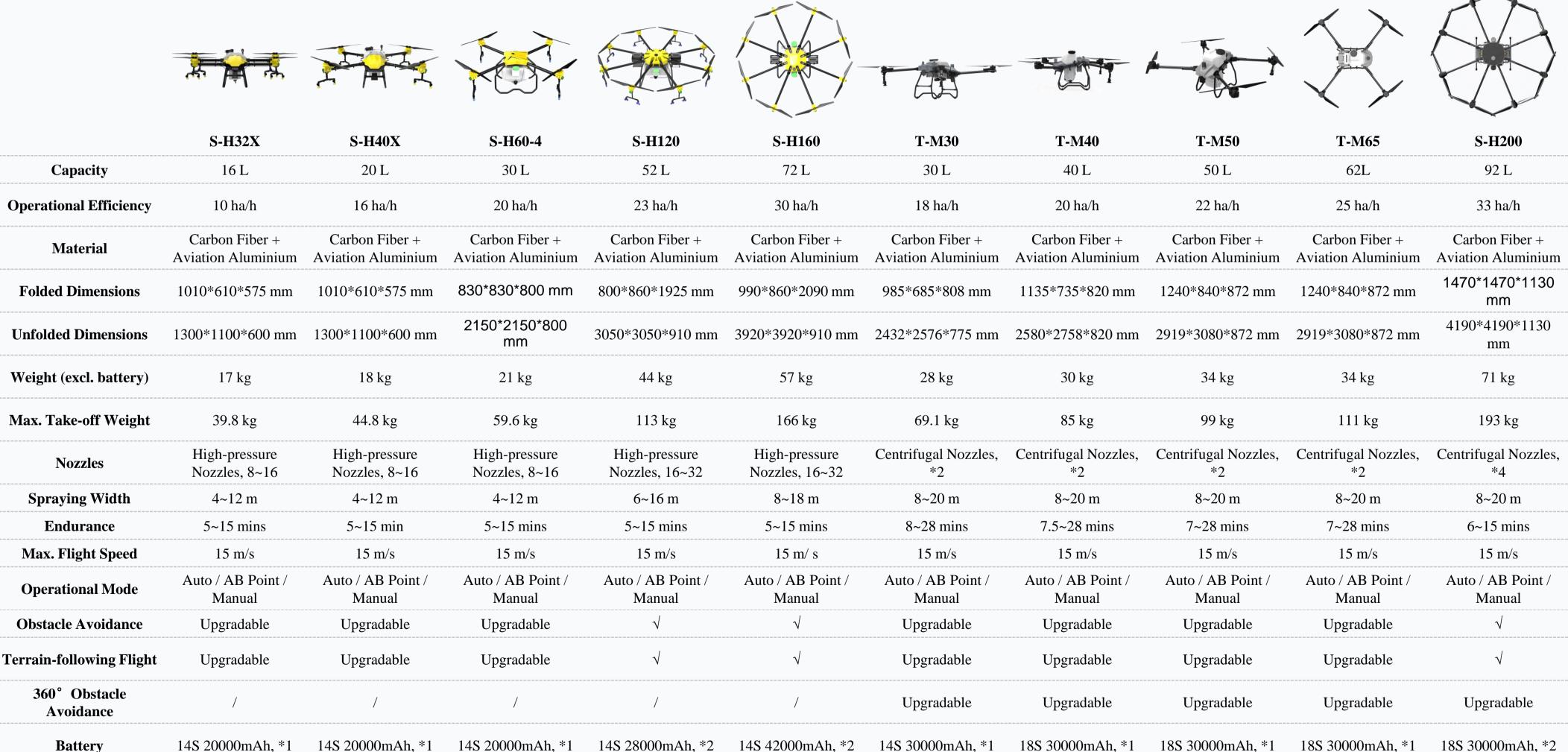
S-H60-4

≤ 50m



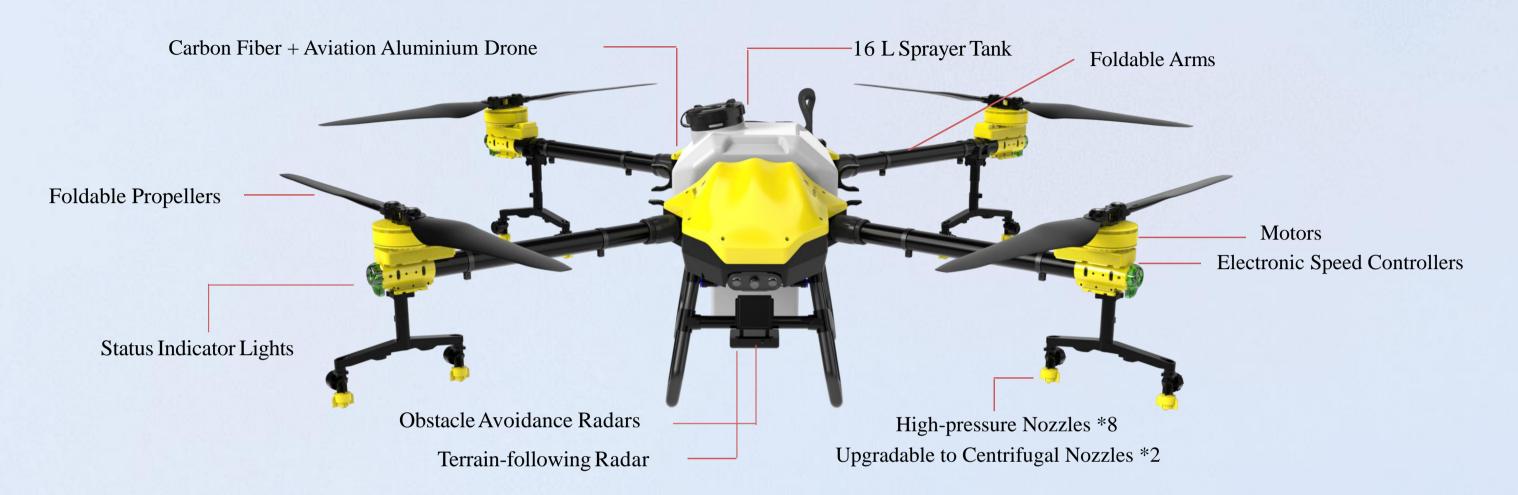


Agricultural Drone Models Comparison





S-H32X (16 L) Agricultural Drone









Intelligent Battery 14S 20000mAh *1



Intelligent Charger *1





Terrain-following Radar *1



FPV Camera + Night Navigation Lights



Newbie Pack



ToolBox



Aluminium Transport Case (Optional)
Default Wooden Case



Dimensions (folded) Dimensions (unfolded) Dimensions (unfolded) 1300*1100*600 mm Weight (excluding battery) 17 kg Weight (including battery) 23.8 kg Waterproof Grade IP67

2. Flight Parameters		
Max.Take-off Weight	39.8 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	15 mins (with no-load)	
	5 mins (with full-load)	

3. Spraying System		
Liquid Tank	Capacity	16 L
Nozzles	Nozzle Type	High-pressure Nozzles
	Quantity	8
	Spray Width	4~12 m
	Atomizing Size	30~400 μm
Pump	Quantity	1
	Max. System Flow Rate	8 L/min

4. Spreading System		
Capacity	33 L	
Waterproof Grade	IP67	
Applicable Granule Size	1~10 mm	

S-H32X Model - Specifications

5. Propulsion System		
Motor	Max. Tension (single motor)	21.5 kg
Foldable Propeller	Model	34 110
Electronic Speed	Max. Continuous Operating Current	100 A
Controller	Max. Operating Voltage	65 V

6. Obstacle Avoidance System		
Front and Rear	Quantity	2
Obstacle Avoidance Radar	Relative Height of Safe Obstacle Avoidance	≥2 m
	Relative Speed of Sale Obstacle Avoidance	≤ 8 m/s
Terrain-	Quantity	1
following Radar	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °

7. Camera	
Camera Type	HD FPV Camera
Video Resolution	1920*1080 px
Night Navigation High Brightness Night Flight Lights	

8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080, 1,000cd/m ²	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)



Dimensions (folded)



9. Power System		
Intelligent Battery	Quantity	1
	Model	14S 20000mAh
	Rated Capacity	60.9V / 50A / 2400W
	Size	173*110*243 mm
	Weight	6.8 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
Smart Charger	Quantity	1
	Charging Input	110V-240V 2400W
	Charging Output	50A (single-channel charging)
	Rated Power	2400W



Bee Series

S-H40X (20 L) Agricultural Drone









Intelligent Battery 14S 20000mAh *1



Intelligent Charger *1









FPV Camera + Night Navigation Lights



Newbie Pack



ToolBox



Aluminium Transport Case (Optional) Default Wooden Case



1. Aerial Platform	
Dimensions (folded)	1010*610*575 mm
Dimensions (unfolded)	1300*1100*600 mm
Weight (excluding battery)	18 kg
Weight (including battery)	24.8 kg
Waterproof Grade	IP67

2. Flight Parameters		
Max. Take-off Weight	44.8 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	15 mins (with no-load)	
	5 mins (with full-load)	

3. Spraying System		
Liquid Tank	Capacity	20 L
Nozzles	Nozzle Type	High-pressure Nozzles
	Quantity	8
	Spray Width	4~12 m
	Atomizing Size	30~400 μm
Pump	Quantity	1
	Max. System Flow Rate	8 L/min

4. Spreading System		
Capacity	33 L	
Waterproof Grade	IP67	
Applicable Granule Size	1~10 mm	

S-H40X Model - Specifications

5. Propulsion System		
Motor	Max. Tension (single motor)	29 kg
Foldable Propeller	Model	36 120
Electronic Speed Controller	Max. Continuous Operating Current	110 A
	Max. Operating Voltage	65 V

6. Obstacle Avoidance System		
Front and Rear	Quantity	2
Obstacle	Relative Height of Safe Obstacle Avoidance	≥ 2 m
Avoidance Radar	Relative Speed of Sale Obstacle Avoidance	≤ 8 m/s
Terrain-	Quantity	1
following Radar	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °

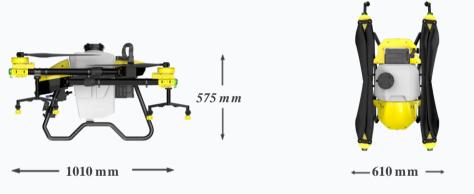
7. Camera		
Camera Type	HD FPV Camera	
Video Resolution	1920*1080 px	
Night Navigation	High Brightness Night Flight Lights	

8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080 , $1,000 \text{cd/m}^2$	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)



Dimensions (folded)



9. Power System		
	Quantity	1
	Model	14S 20000mAh
Intalligant Dattagy	Rated Capacity	60.9V / 50A / 2400W
Intelligent Battery	Size	173*110*243 mm
	Weight	6.8 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
Smart Charger	Quantity	1
	Charging Input	110V-240V 2400W
	Charging Output	50A (single-channel charging)
	Rated Power	2400W



Cavalry Series

S-H60-4 (30 L) Agricultural Drone



Aerial Platform		
Structural Design	4-Axis	
Dimensions (folded)	830*830*800 mm	
Dimensions (unfolded)	2150*2150*800 mm	
Weight	21 kg	
Max. Take-off Weight	59.6 kg	
Max. Liquid Capacity	30 L	
Waterproof Grade	IP67	
Battery	14S 20000mAh Intelligent Battery *1	
Charger	110V-240V 2400W	
Aircraft Engine Lifespan	≥ 100,000 hours	
Aircraft Frame Lifespan	≥ 10 years	



Flight Parameters		
Max. Flight Altitude	≤ 20 m	
Max. Flight Radium	5 km	
Flight Time	5~15 mins	
Max. Flight Speed	15 m/s	
Obstacle Avoidance	Support	
Terrain Following Flight	Support	
Flight Mode	Auto / AB Point / Manual	
Automatic Functions	Auto Route Planning, Auto Altitude Hold, Auto Position Hold, Auto Return to Home, Breakpoint Resume Spraying	

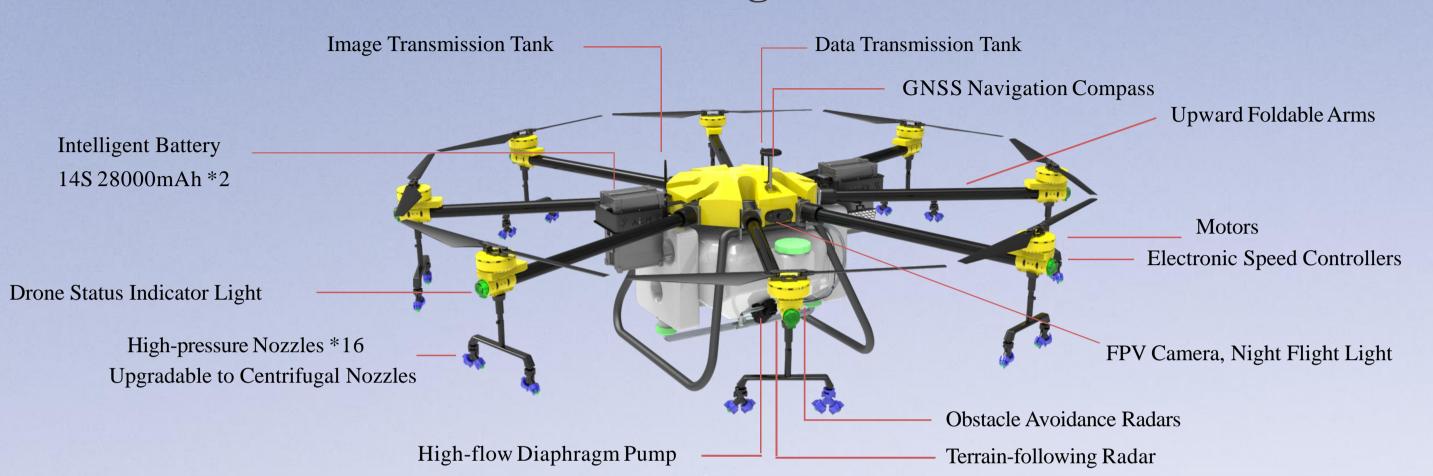


Spraying System		
Water Tank	Capacity	30 L
	Nozzle Type	High-pressure Nozzles
Nozzles	Quantity	8
	Spray Width	4~12 m
	Quantity	1
Pump	Max. System Flow Rate	8 L/min
Max. Work Efficiency		20 ha/h
GNSS		GPS / Galileo / BDS / GLONASS
Remote Control		5.5-inch High Bright Screen

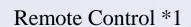


Hercules Series

S-H120 (52 L) Agricultural Drone









Intelligent Battery 14S 28000mAh *2



Intelligent Charger *1

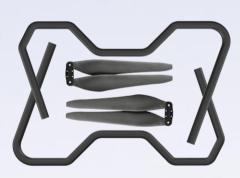




Terrain-following Radar *1



FPV Camera + Night Navigation Lights



Newbie Pack



Tool Box



Aluminium Transport Case (Optional) Default Wooden Case



1. Aerial Platform		
Dimensions (folded)	800*860*1925 mm	
Dimensions (unfolded)	3050*3050*910 mm	
Weight (excluding battery)	44 kg	
Weight (including battery)	61 kg	
Waterproof Grade	IP67	

2. Flight Parameters		
Max. Take-off Weight	113 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	15 mins (with no-load)	
	5 mins (with full-load)	

3. Spraying System		
Liquid Tank	Capacity	52 L
Nozzles	Nozzle Type	High-pressure Nozzles
	Quantity	16
	Spray Width	6~16 m
	Atomizing Size	30~400 μm
Dumo	Quantity	2
Pump	Max. System Flow Rate	16 L / min

4. Spreading System		
Capacity	52 L	
Waterproof Grade	IP67	
Applicable Granule Size	1~10 mm	

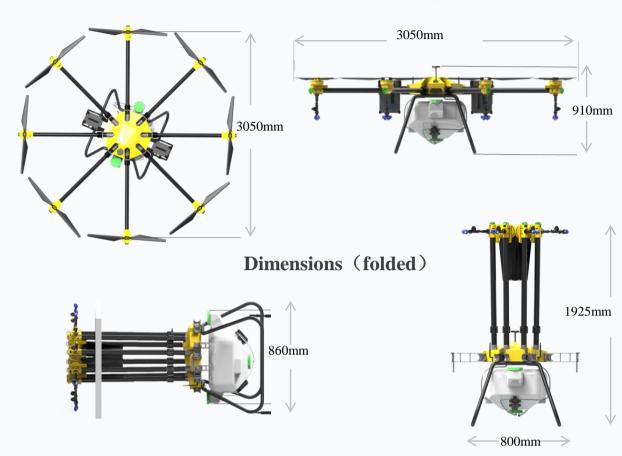
S-H120 Model - Specifications

5. Propulsion System		
Motor	Max. Tension (single motor)	29 kg
Foldable Propeller	Model	36 120
Electronic Speed	Max. Continuous Operating Current	135 A
Controller	Max. Operating Voltage	65 V

6. Obstacle Avoidance System		
Front and Rear	Quantity	2
Obstacle Avoidance Radar	Relative Height of Safe Obstacle Avoidance	≥ 2 m
	Relative Speed of Sale Obstacle Avoidance	≤ 8 m/s
Terrain- following Radar	Quantity	1
	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °

7. Camera		
Camera Type	HD FPV Camera	
Video Resolution	1920*1080 px	
Night Navigation	High Brightness Night Flight Lights	
8. I	Remote Control	
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080, 1,000cd/m ²	
Max. Signal Range (no interference / obstruction	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)

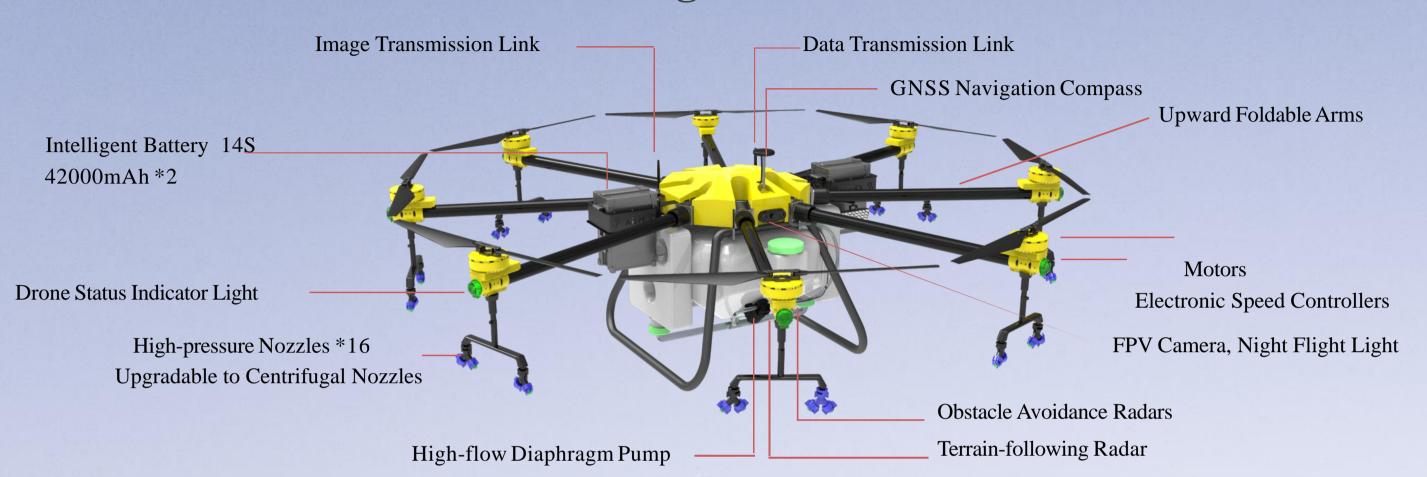


9. Power System			
	Quantity	1 Pair (2 unit)	
	Model	14S 28000mAh, *2	
T . 11' . D	Rated Capacity	60.9V / 60A / 3000W	
Intelligent Battery	Size	175*110*290 mm	
	Weight	8.65 kg	
	Ambient Temperature for Charging	- 40°C ~ 65°C	
	Quantity	1	
g	Charging Input	110V-240V 3000W	
Smart Charger	Charging Output	60A (single-channel charging)	
	Rated Power	3000W	



Hercules Series

S-H160 (72 L) Agricultural Drone









Intelligent Battery
14S 42000mAh *2

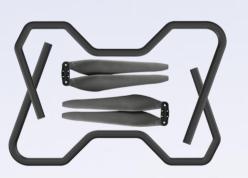


Intelligent Charger *1





FPV Camera + Night Navigation Lights



Newbie Pack



ToolBox



Aluminium Transport Case (Optional) Default Wooden Case



1. Aerial Platform	
Dimensions (folded)	990*860*2090 mm
Dimensions (unfolded)	3920*3920*910 mm
Weight (excluding battery)	57 kg
Weight (including battery)	84 kg
Waterproof Grade	IP67

2. Flight Parameters		
Max. Take-off Weight	166 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	15 mins (with no-load)	
Hovering Duration	5 mins (with full-load)	

3. Spraying System		
Liquid Tank Capacity		72 L
	Nozzle Type	High-pressure Nozzles
Nozzles	Quantity	16
	Spray Width	8~18 m
	Atomizing Size	30~400 μm
D	Quantity	2
Pump	Max. System Flow Rate	16 L / min

4. Spreading System		
Capacity	72 L	
Waterproof Grade	IP67	
Applicable Granule Size	1~10 mm	

S-H160 Model - Specifications

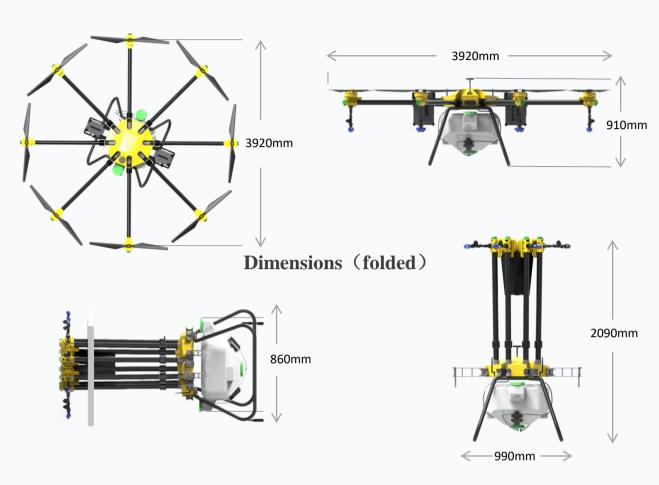
5. Propulsion System		
Motor	Max. Tension (single motor)	35 kg
Foldable Propeller	Model	40 132
Electronic Speed Controller	Max. Continuous Operating Current	145 A
	Max. Operating Voltage	65 V

		6. Obstacle Avoidance System	
Front and Rear Obstacle Avoidance Radar	Quantity	2	
	Relative Height of Safe Obstacle Avoidance	≥ 2 m	
	Relative Speed of Sale Obstacle Avoidance	$\leq 8 \text{ m/s}$	
Terrain- following Radar	Quantity	1	
	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °	

7. Camera	
Camera Type HD FPV Camera	
Video Resolution	1920*1080 px
Night Navigation	High Brightness Night Flight Lights

8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080 , $1,000 \text{cd/m}^2$	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)

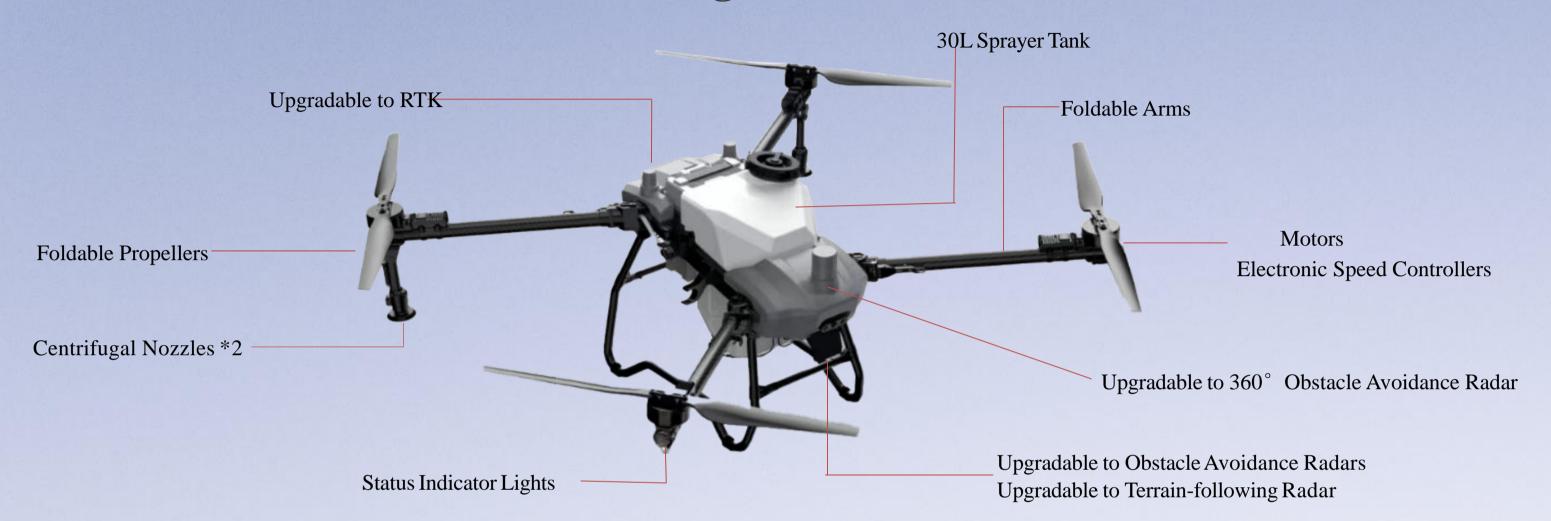


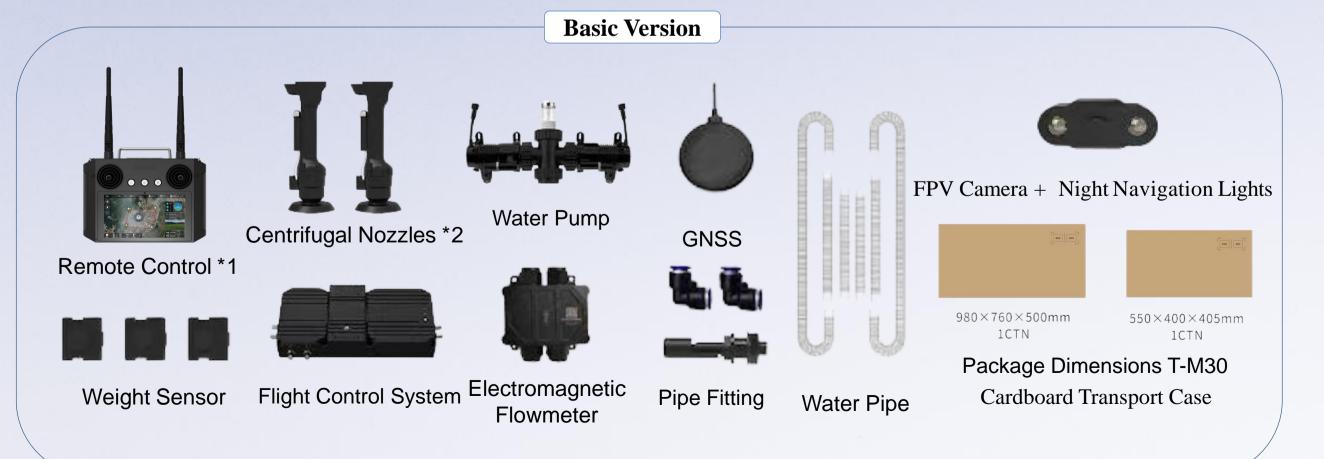
9. Power System			
Intelligent Battery	Quantity	1 Pair (2 unit)	
	Model	14S 42000mAh, *2	
	Rated Capacity	60.9V / 60A / 3000W	
	Size	410*270*360 mm	
	Weight	13.5 kg	
	Ambient Temperature for Charging	- 40°C ~ 65°C	
Smart Charger	Quantity	1	
	Charging Input	110V-240V 3000W	
	Charging Output	60A (single-channel charging)	
	Rated Power	3000W	

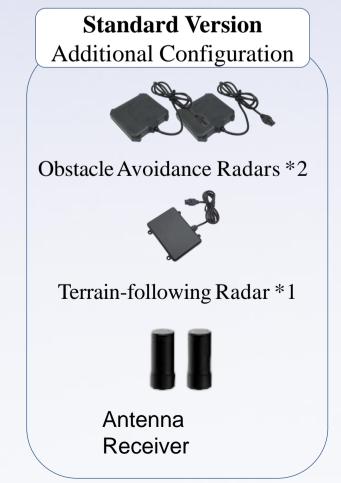


Super Sabre M Series

T-M30 Agricultural Drone











1. Aerial Platform		
Dimensions (folded)	985*685*808 mm	
Dimensions (unfolded)	2432*2576*775 mm	
Weight (excluding battery)	28 kg	
Weight (including battery)	39.1 kg	
Waterproof Grade	IP67	
2 Flight Danamatans		

2. Flight Parameters		
Max. Take-off Weight	69.1 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	28 mins (with no-load)	
Hovering Duration	8 mins (with full-load)	

3. Spraying System		
Liquid Tank	Capacity	30 L
Nozzles	Nozzle Type	Centrifugal Nozzles
	Quantity	2
	Spray Width	8~20 m
	Atomizing Size	30~500 μm
Pump	Quantity	2
	Max. System Flow Rate	20 L / min

4. Spreading System		
Capacity	42 L	
Waterproof Grade	IP67	
Applicable Granule Size	0.5~10 mm	

T-M30 Model - Specifications

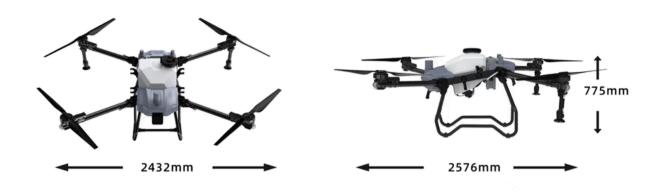
5. Propulsion System		
Motor	Max. Tension (single motor)	36 kg
Foldable Propeller	Model	4314
Electronic Speed Controller	Max. Continuous Operating Current	145 A
	Max. Operating Voltage	65 V

6. Obstacle Avoidance System		
Front and Rear Obstacle Avoidance Radar	Quantity	2
	Relative Height of Safe Obstacle Avoidance	≥ 2 m
	Relative Speed of Sale Obstacle Avoidance	$\leq 8 \text{ m/s}$
Terrain- following Radar	Quantity	1
	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °
360 °Obstacle Avoidance Radar	Quantity	1
	Obstacle Avoidance Angle (upward)	360°

7. Camera		
Camera Type	HD FPV Camera	
Video Resolution	1920*1080 px	
Night Navigation	High Brightness Night Flight Lights	
8. Remote Control		

8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080, 1,000cd/m ²	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)



Dimensions (folded)

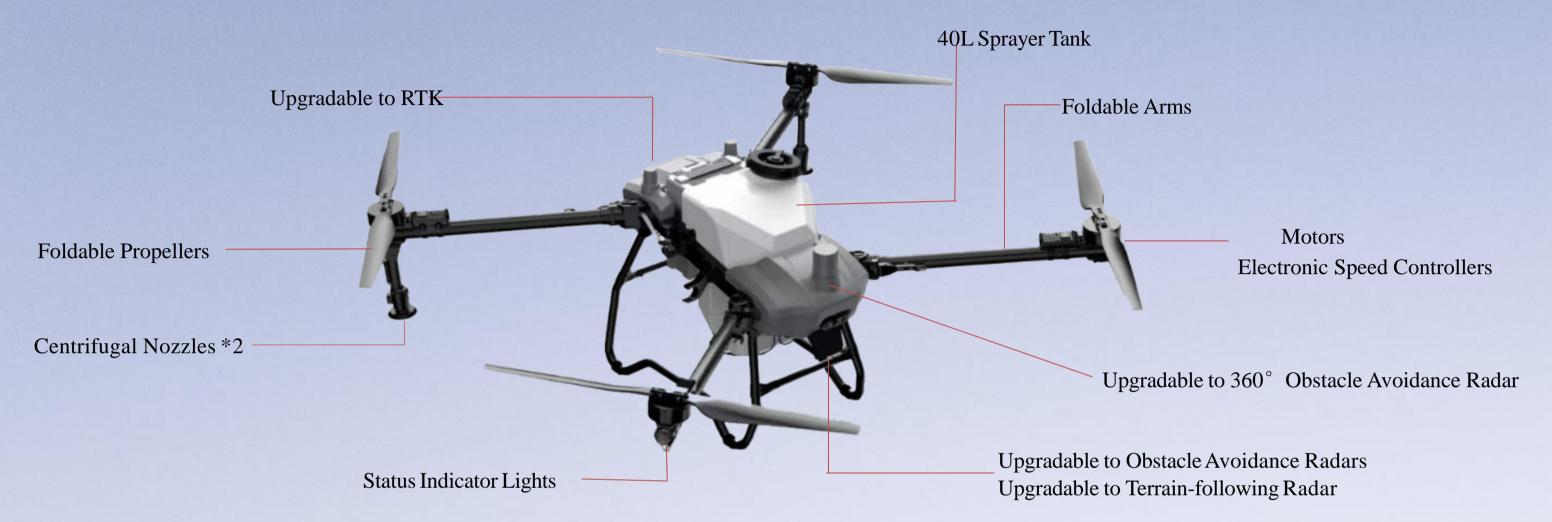


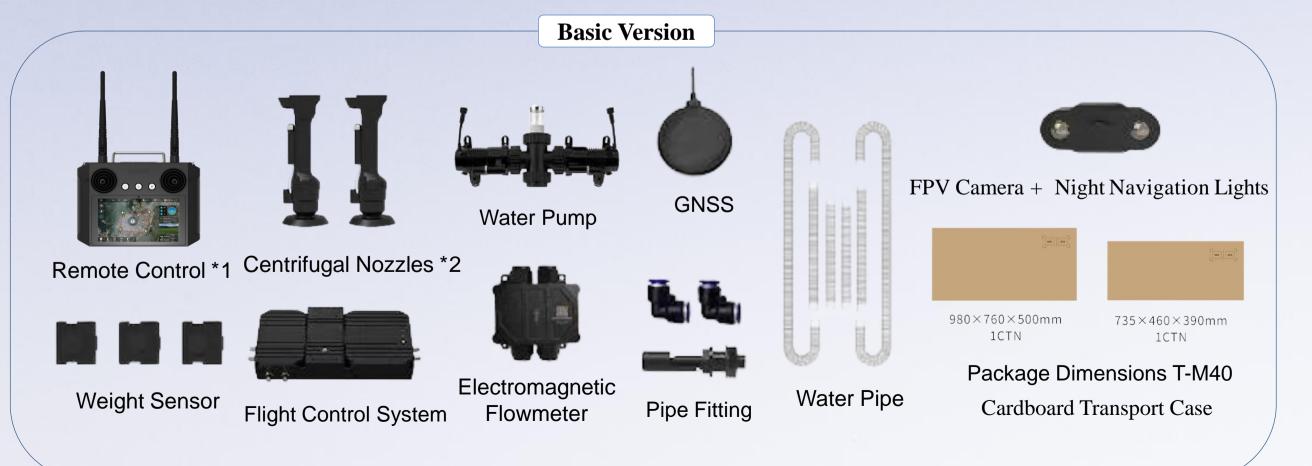
9. Power System		
	Quantity	1
	Model	14S 30000mAh
I 4 11' 4 D 44	Rated Capacity	60.9V / 100A / 7200W
Intelligent Battery	Size	245*140*320 mm
	Weight	11.1 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
Smart Charger	Quantity	1
	Charging Input	110V-240V 7200W
	Charging Output	100A (single-channel charging)
	Rated Power	7200W



Super Sabre M Series

T-M40 Agricultural Drone











1. Aerial Platform		
Dimensions (folded)	1135*735*820 mm	
Dimensions (unfolded)	2580*2758*820 mm	
Weight (excluding battery)	30 kg	
Weight (including battery)	45 kg	
Waterproof Grade	IP67	

2. Flight Parameters		
Max. Take-off Weight	85 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	28 mins (with no-load)	
Hovering Duration	7.5 mins (with full-load)	

3. Spraying System			
Liquid Tank	Capacity	40 L	
Nozzles	Nozzle Type	Centrifugal Nozzles	
	Quantity	2	
	Spray Width	8~20 m	
	Atomizing Size	30~500 μm	
Pump	Quantity	2	
	Max. System Flow Rate	20 L / min	

4. Spreading System		
Capacity	56 L	
Waterproof Grade	IP67	
Applicable Granule Size	0.5~10 mm	

T-M40 Model - Specifications

5. Propulsion System		
Motor	Max. Tension (single motor)	44.6 kg
Foldable Propeller	Model	5620
Electronic Speed Controller	Max. Continuous Operating Current	135 A
	Max. Operating Voltage	83 V

6. Obstacle Avoidance System		
Front and Rear Obstacle Avoidance Radar	Quantity	2
	Relative Height of Safe Obstacle Avoidance	≥ 2 m
	Relative Speed of Sale Obstacle Avoidance	$\leq 8 \text{ m/s}$
Terrain- following Radar	Quantity	1
	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °
360 °Obstacle Avoidance Radar	Quantity	1
	Obstacle Avoidance Angle (upward)	360°

7. Camera		
Camera Type	HD FPV Camera	
Video Resolution	1920*1080 px	
Night Navigation	High Brightness Night Flight Lights	

8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080 , $1,000 \text{cd/m}^2$	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)



Dimensions (folded)



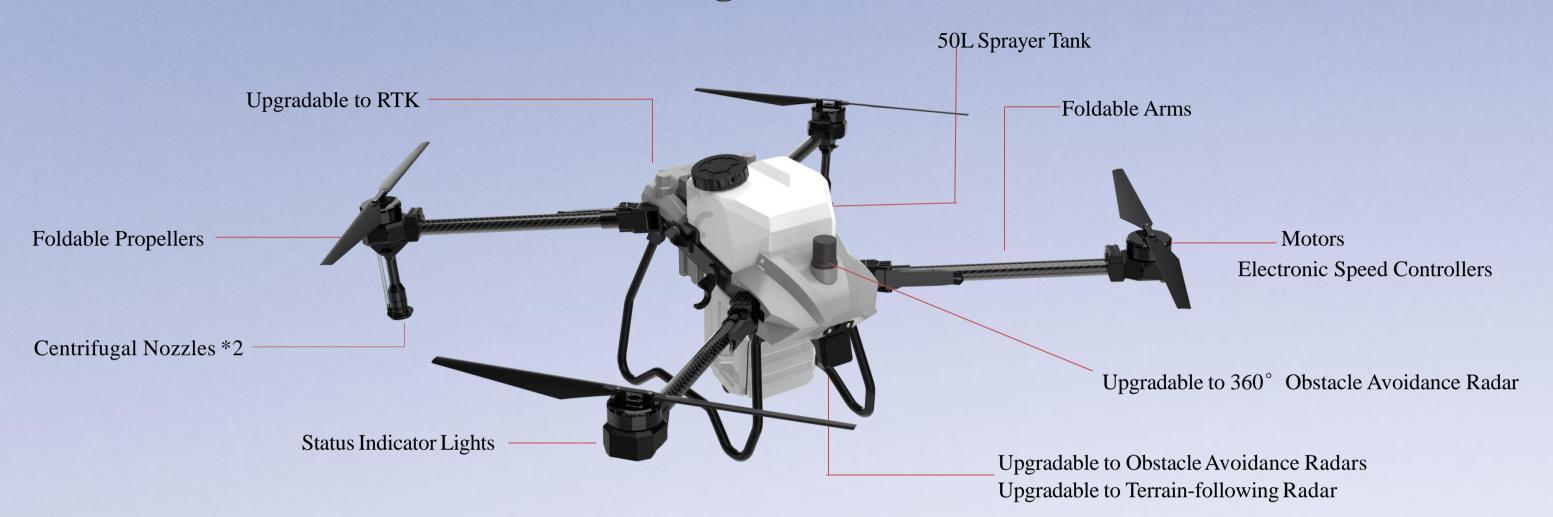
← 735 m m →

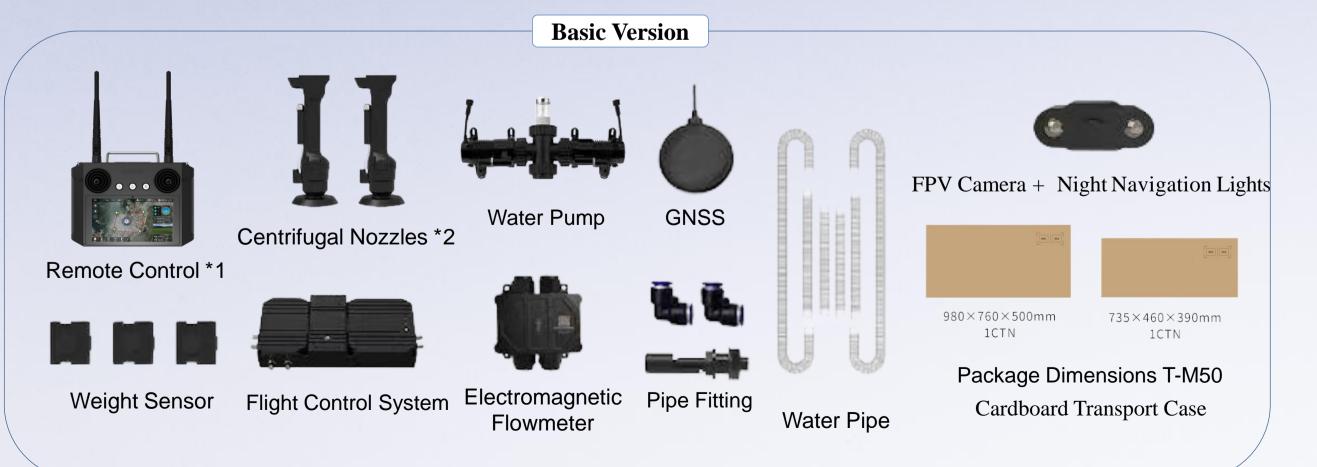
9. Power System		
	Quantity	1
	Model	18S 30000mAh
T . 11' D	Rated Capacity	78.3V / 120A / 9000W
Intelligent Battery	Size	275*120*330 mm
	Weight	15 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
Smart Charger	Quantity	1
	Charging Input	110V-380V 9000W
	Charging Output	120A (single-channel charging)
	Rated Power	9000W

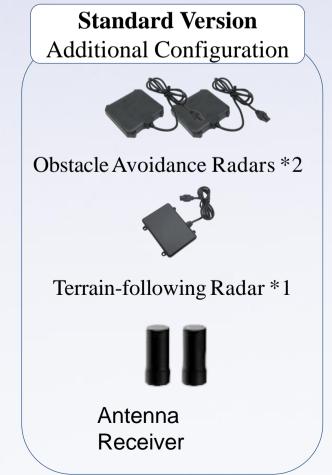


Super Sabre M Series

T-M50 Agricultural Drone











1. Aerial Platform		
Dimensions (folded)	1240*840*872 mm	
Dimensions (unfolded)	2919*3080*872 mm	
Weight (excluding battery)	34 kg	
Weight (including battery)	49 kg	
Waterproof Grade	IP67	

2. Flight Parameters		
Max. Take-off Weight	99 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	28 mins (with no-load)	
	7 mins (with full-load)	

3. Spraying System			
Liquid Tank	Capacity	50 L	
Nozzles	Nozzle Type	Centrifugal Nozzles	
	Quantity	2	
	Spray Width	8~20 m	
	Atomizing Size	30~500 μm	
Pump	Quantity	2	
	Max. System Flow Rate	20 L / min	

4. Spreading System		
Capacity	70 L	
Waterproof Grade	IP67	
Applicable Granule Size	0.5~10 mm	

T-M50 Model - Specifications

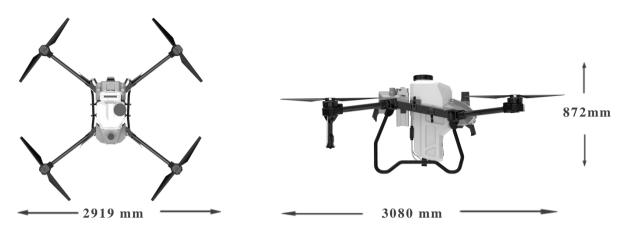
5. Propulsion System		
Motor	Max. Tension (single motor)	56 kg
Foldable Propeller	Model	5620
Electronic Speed Controller	Max. Continuous Operating Current	160 A
	Max. Operating Voltage	83 V

6. Obstacle Avoidance System		
Front and Rear	Quantity	2
Obstacle	Relative Height of Safe Obstacle Avoidance	≥2 m
Avoidance Radar	Relative Speed of Sale Obstacle Avoidance	≤ 8 m/s
Terrain- following Radar	Quantity	1
	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °
360 °Obstacle Avoidance Radar	Quantity	1
	Obstacle Avoidance Angle (upward)	360°

7. Camera		
Camera Type	HD FPV Camera	
Video Resolution	1920*1080 px	
Night Navigation	High Brightness Night Flight Lights	

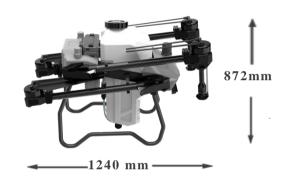
8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080 , $1,000 \text{cd/m}^2$	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)



Dimensions (folded)



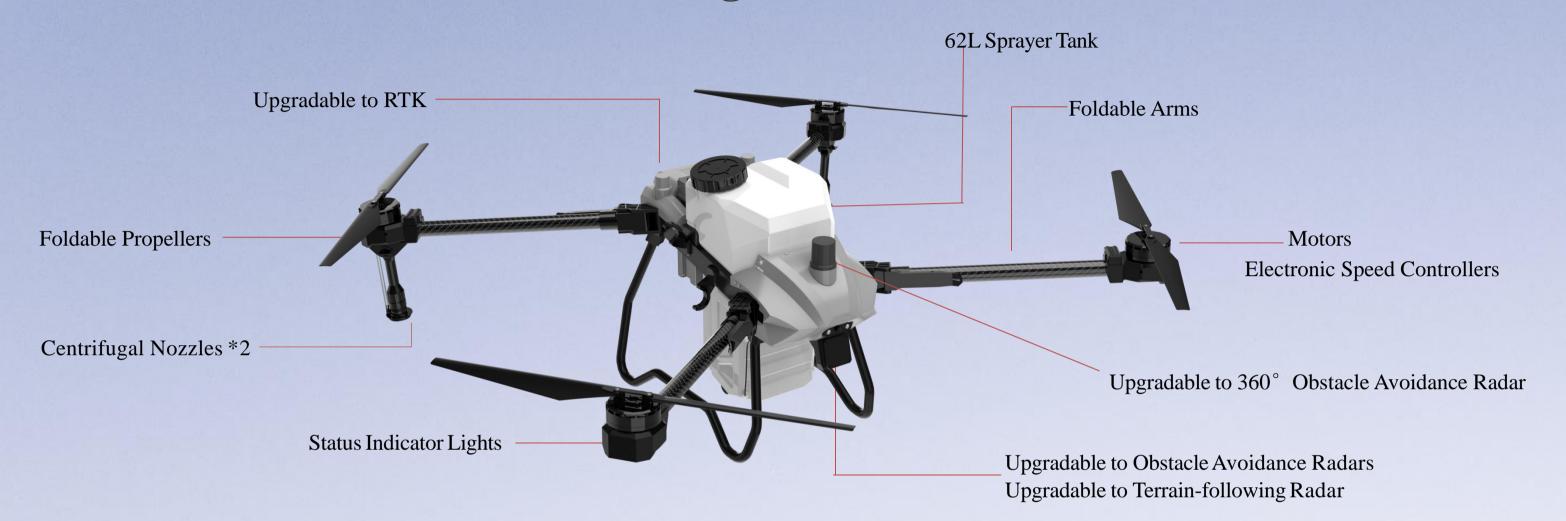


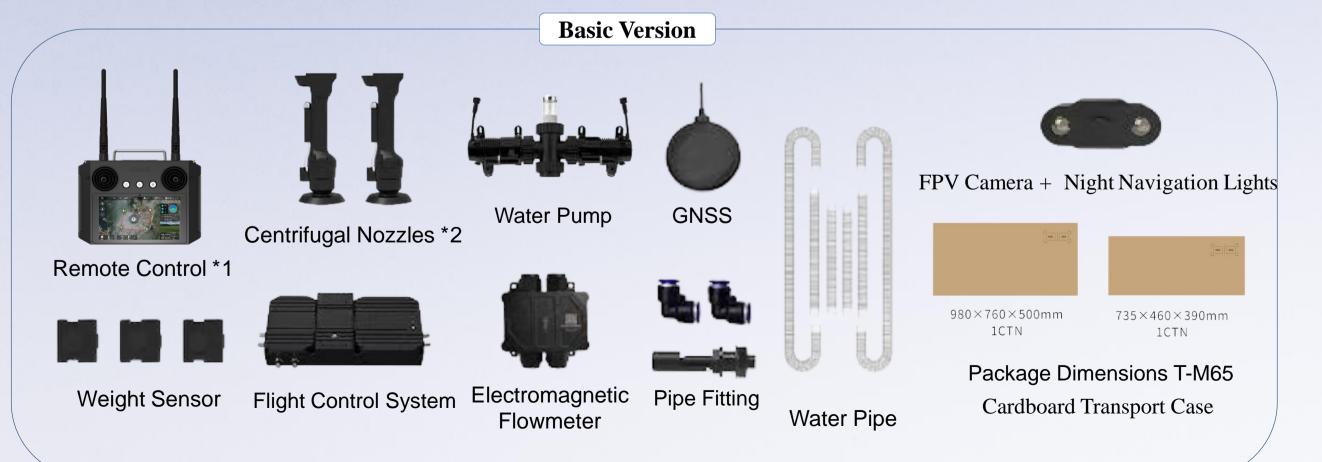
9. Power System		
	Quantity	1
	Model	18S 30000mAh
T . 112 D	Rated Capacity	78.3V / 120A / 9000W
Intelligent Battery	Size	275*120*330 mm
	Weight	15 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
Smart Charger	Quantity	1
	Charging Input	110V-380V 9000W
	Charging Output	120A (single-channel charging)
	Rated Power	9000W



Super Sabre M Series

T-M65 Agricultural Drone











1. Aerial Platform		
Dimensions (folded)	1240*840*872 mm	
Dimensions (unfolded)	2919*3080*872 mm	
Weight (excluding battery)	34 kg	
Weight (including battery)	49 kg	
Waterproof Grade	IP67	

2. Flight Parameters		
Max. Take-off Weight	111 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	28 mins (with no-load)	
	7 mins (with full-load)	

3. Spraying System		
Liquid Tank	Capacity	62 L
	Nozzle Type	Centrifugal Nozzles
Nozzles	Quantity	2
	Spray Width	8~20 m
	Atomizing Size	30~500 μm
Dumo	Quantity	2
Pump	Max. System Flow Rate	20 L / min

4. Spreading System		
Capacity	70 L	
Waterproof Grade	IP67	
Applicable Granule Size	0.5~10 mm	

T-M65 Model - Specifications

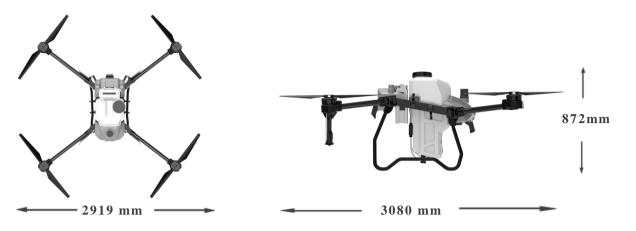
5. Propulsion System		
Motor	Max. Tension (single motor)	56 kg
Foldable Propeller	Model	5620
Electronic Speed Controller	Max. Continuous Operating Current	160 A
	Max. Operating Voltage	83 V

6. Obstacle Avoidance System		
Front and Rear	Quantity	2
Obstacle	Relative Height of Safe Obstacle Avoidance	≥2 m
Avoidance Radar	Relative Speed of Sale Obstacle Avoidance	≤ 8 m/s
Terrain-	Quantity	1
following Radar	Max. Gradient (at flight speed of $\leq 2 \text{ m/s}$)	45 °
360 °Obstacle Avoidance Radar	Quantity	1
	Obstacle Avoidance Angle (upward)	360°

7. Camera		
Camera Type	HD FPV Camera	
Video Resolution	1920*1080 px	
Night Navigation	High Brightness Night Flight Lights	

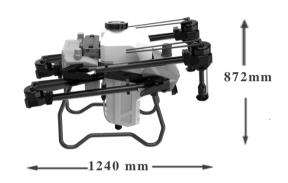
8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080, 1,000cd/m ²	
Max. Signal Range (no interference / obstruction)	5 km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	

Dimensions (unfolded)



Dimensions (folded)





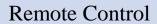
9. Power System			
	Quantity	1	
	Model	18S 30000mAh	
T 4 11' 4 D 44	Rated Capacity	78.3V / 120A / 9000W	
Intelligent Battery	Size	275*120*330 mm	
	Weight	15 kg	
	Ambient Temperature for Charging	- 40°C ~ 65°C	
Smart Charger	Quantity	1	
	Charging Input	110V-380V 9000W	
	Charging Output	120A (single-channel charging)	
	Rated Power	9000W	



Roarer Series S-H200 (92 L) Agricultural Drone

92 L 100 kg 33 ha/h Liquid Capacity Rated Payload Work Efficiency Image Transmission Link Data Transmission Link Propulsion System Drone Status Indicator Light Quick-detach Arms Drone Compartment Cooling System FPV Camera, Night Flight Light Centrifugal Nozzles, *4 Additional Aviation Plug High Capacity Intelligent Battery, *2 High-flow Pump with External Filters, *2 Quick-release Landing Gear Obstacle Avoidance Radars, *2







Intelligent Battery, *2



Intelligent Charger *1



Dual External Circulation Filter, *2







Toolkit

Terrain-following Radar

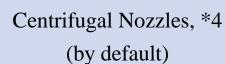














Aluminium Transport Case (Optional) Default Wooden Case

1149

Flight Control



Marker



GNSS





S-H200 Agricultural Model - Specifications

1. Aerial Platform		
Dimensions (folded)	1470*1470*1130 mm	
Dimensions (unfolded)	3010*3010*1130 mm (propeller folded) 4190*4190*1130 mm (propeller unfolded)	
Weight (excluding battery)	71 kg	
Weight (including battery)	101 kg	
Waterproof Grade	IP67	

2. Flight Parameters		
Max. Take-off Weight	193 kg	
Max. Flight Speed	15 m/s	
Max. Flight Altitude	≤ 20 m	
Hovering Duration	15 mins (with no-load)	
	6 mins (with full-load)	

3. Spraying System		
Liquid Tank	Capacity	92L
Nozzles	Nozzle Type	Centrifugal Nozzles
	Quantity	4
	Spray Width	8~20 m
	Atomizing Size	30~400 μm
Pump	Quantity	2
	Max. System Flow Rate	24 L / min

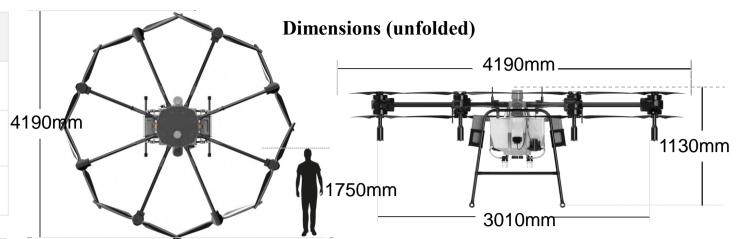
4. Spreading System	
Capacity	170 L
Waterproof Grade	IP67
Applicable Granule Size	1~10 mm

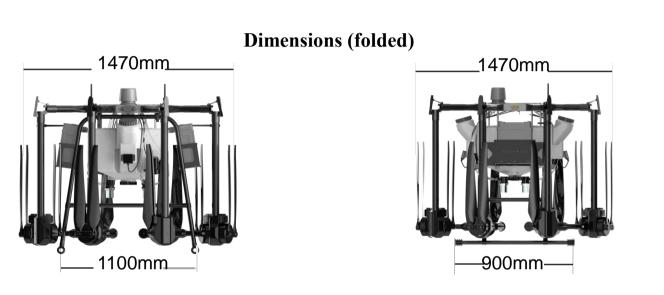
5. Propulsion System		
Motor	Max. Tension (single motor)	56 kg
Electronic Speed	Max. Continuous Operating Current	160 A
Controller	Max. Operating Voltage	83 V

6. Obstacle Avoidance System		
Front and Rear Obstacle Avoidance Radar	Quantity	2
	Relative Height of Safe Obstacle Avoidance	
	Relative Speed of Sale Obstacle Avoidance	≤ 8 m/s
Terrain- following Radar	Quantity	1
	Max. Gradient (at flight speed of ≤ 2 m/s)	45°

7. Camera	
Camera Type	HD FPV Camera
Video Resolution	1920*1080 px
Night Navigation	High Brightness Night Flight Lights

8. Remote Control		
Model	H12 (Android OS)	
Remote Controller	5.5-inch Screen, 1920×1080, 1,000cd/m ²	
Max. Signal Range (no interference / obstruction)	5km	
Operating Frequency	2,400~2,483 Ghz	
Dimensions	190*152*94 mm	
Charging port	TYPE-C	
Duration	6~20 H	
Compatible Device	S-H32X/40X/120/160, M Series	





9. Power System			
Intelligent Battery	Quantity	1 pair (2 unit)	
	Model	18S 30000mAh, *2	
	Rated Capacity	78.3V / 120A	
	Size	275*120*330 mm	
	Weight	15.05 kg	
	Ambient Temperature for Charging	- 40°C ~ 65°C	
Smart Charger	Quantity	1	
	Charging Input	110V-380V 9000W	
	Charging Output	120A (single-channel charging)	
	Rated Power	9000W	





Heavy Payload Drone

Skytech S-H200 Plus-Transport Drone, equipped with a 200 kg payload capacity and a maximum flight time of 40 minutes, is capable of rapidly and efficiently delivering goods to designated locations.

Skytech H200-Firefighting Drone can perform various tasks such as fire source location, firefighting, search and rescue, and window breaking based on different needs. It quickly reaches the fire scene and provides timely support, effectively reducing the risk of fire spread and ensuring higher response speed and efficiency.



S-H200 Plus - Heavy Payload Transport Drone

Max. Payload: 200 kg | Max. Flight Time: 40 mins



Applications: Widely used for the transportation of goods, materials, fruits, etc, reducing labor costs and enhancing work efficiency.

Specifications	
Dimensions	4080mm*4080mm*830mm (160.63" x 160.63" x 32.698")
Max. Take-off Weight	240 kg
Max. Payload	200 kg
Hover-flight Time	40 mins
Max. Flight Altitude	2000 m
Wind Resistance Level	Level 7

^{*} These industrial drones provide a flight platform, and we can offer a free in-depth customization solution for the drones based on the specific usage scenarios and requirements of our clients.



S-H200 Transport Drone





S-H200 Transport Model - Specifications

1. Aerial Platform		
Dimensions (folded)	1470*1470*1130 mm	
Dimensions (unfolded)	3010*3010*1130 mm (propeller folded) 4190*4190*1130 mm (propeller unfolded)	
Weight (excluding battery)	60 kg	
Weight (including battery)	104.8 kg	
Waterproof Grade	IP67	

2. Fligh	t Parameters
Max. Take-off Weight	270 kg
Max. Flight Speed	20 m/s
Max. Flight Range	≤ 10 km

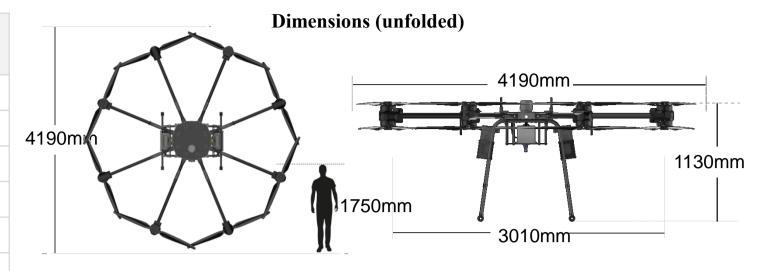
	3. Propulsion System	
Motor	Max. Tension (single motor)	56 kg
Electronic Speed	Max. Continuous Operating Current	160 A
Speed Controller	Max. Operating Voltage	83 V

4. Remote Control	
Model	H12 Pro(Android OS)
Remote Controller	7-inch Remote Controller with Screen
Max. Signal Range (no interference / obstruction)	10 km
Operating Frequency	2,400~2,483 Ghz
Dimensions	190*152*94 mm
Charging port	TYPE-C
Duration	6~20 H

5. Transport Drone Payload/Duration/Range Theoretical Data		
Payload	Duration	Range
100 kg	23 mins	13.8 km
90 kg	28 mins	l6.8 km
80 kg	32 mins	19.2 km
70 kg	35 mins	21 km
60 kg	40 mins	24 km
50 kg	45 mins	27 km
40 kg	50 mins	30 km
30 kg	55 mins	33 km
20 kg	58 mins	41.7 km
10 kg	60 mins	43.2 km
0 kg	62 mins	44.6 km

6. Camera	
Camera Type	30x digital zoom dual light pod
Effective Pixels	5 Million
Lens Focal Length	f=3.5~4.75mm
Min. Focus Distance	7 mm

	7. Powe	r System
Intelligent Battery	Quantity	1 set (4 pcs)
	Model	18S 40000mAh, *4
	Size	218*138*204 mm
	Weight	11.2 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
	Quantity	2
Smart	Charging Input	110V-240V 3000W
Charger	Charging Output	60A (single-channel charging)
	Rated Power	3000W

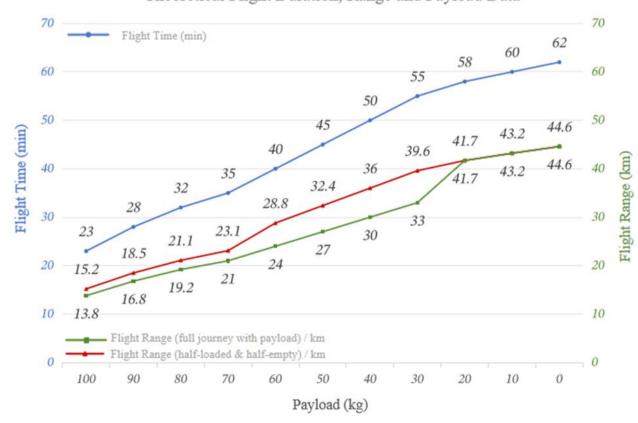


Dimensions (folded)





Theoretical Flight Duration, Range and Payload Data



^{*}Due to factors such as altitude, temperature, and speed, flight data may vary. Please refer to the actual flight data for accuracy.



S-H200 - Heavy Payload Firefighting Drone

Max. Payload: 25 kg * 4 Fire-extinguishing Bombs

Specifications of Fire-	extinguishing Bombs
Caliber	Ф 268 mm
Total Length of the Bomb	600 mm
Type of Fire Extinguishing Agent	Water-gel based extinguishing agent or dry powder extinguishing agent
Net Weight of Fire Extinguishing Agent	25 kg
Dispersion Radius	≥ 15 m
Coverage Area	≥ 200 m²
Safety Radius	≥ 40 m
Height for Arming Realease	≥ 15 m
Bombing Height	15 ~ 100 m
Operating Environmental Temperature	-20°C ~ 60°C
Fully Seaload	Waterproof, Moisture-proof
Safety Fuse	Double-insured, Explosion-proof

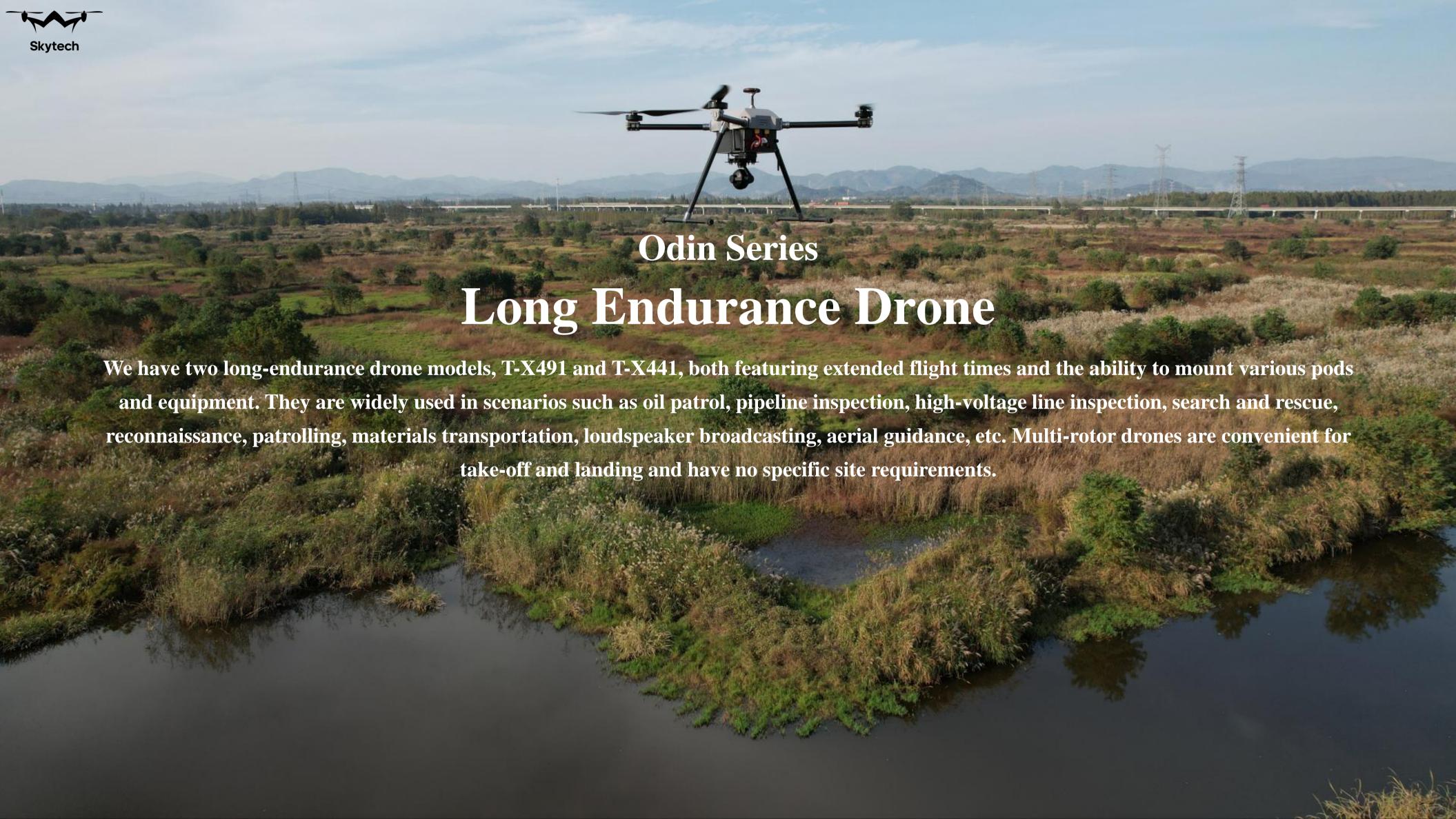
^{*} These industrial drones provide a flight platform, and we can offer a free in-depth customization solution for the drones based on the specific usage scenarios and requirements of our clients.

Specifications of Drone		
Dimensions (unfolded)	5600mm*5600mm*980mm (220.47" x 220.47" x 38.602")	
Weight	52 kg	
Max. Altitude Limit	4500 m	
Operation Height	≤ 1000 m	
Max. Payload	100 kg	
Max. Take-off Weight	190 kg	











Odin Series T-X491 Long Endurance Drone

Max. Flight Time: 120 mins | Max. Payload: 5 kg

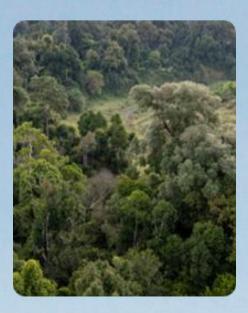


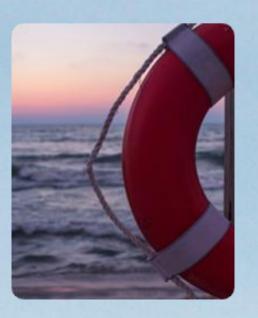
Applications

Applications: Power line inspection, pipeline inspection, search and rescue, patrolling, loudspeaker broadcasting, etc.

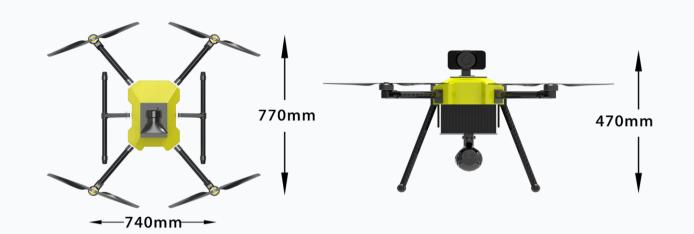












T-X491 Model - Specifications

	Aerial Platform
Dimensions (unfolded)	740mm*770mm*470mm (29.13"x 30.31"x 18.50")
Dimensions (folded)	300mm*230mm*470mm (11.81"x 9.06"x 18.50")
Rotor Distance	968 mm
Product Material	Carbon Fiber + 7075 Aviation Aluminum + Plastic
Total Weight	7.3 kg
Rain Prevention Level	Moderate Rain
Wind Resistance Level	Level 6
Noise Level	< 50 dB
	The Arm Foldsvertical
Storage Type	Rapid Demolition of Landing Gear
	Rapid Demolition of Propeller

Flight Para	meters
Hover-flight Time	110 mins (max.)
Route-flight Time	120 mins (max.)
Standard Payload	3.0 kg
Max. Payload	5.0 kg
Max. Flying Range	65 km
Cruising Speed	20 m/s
Max. Rise Rate	5 m/s
Max. Drop Rate	3 m/s
Max. Rise Limit	5 km
Working Temperature	-40°C ~ 50°C
Water Resistance Grade	IP67

	Power System	m
Ordinary Lithium Battery	Quantity	2
	Model	6S 24500mAh
	Rated Capacity	25.2V / 20A
	Weight	4.3 kg
	Ambient Temperature for Charging	- 40°C ~ 65°C
Smart Charger	Quantity	1
	Charging Input	110V-220V W
	Charging Output	20A (single-channel charging)
	Rated Power	1080W

Load Endurance
Load of 1 kg, the hover-flight time is 90 mins
Load of 2 kg, the hover-flight time is 75 mins
Load of 3 kg, the hover-flight time is 65 mins
Load of 4 kg, the hover-flight time is 60 mins
Load of 5 kg, thehover-flight time is 50 mins

^{*} These industrial drones provide a flight platform, and we can offer a free in-depth customization solution for the drones based on the specific usage scenarios and requirements of our clients.



Mount Devices Compatible for Model T-X491



Dual-axis Gimbal Pod

- · High-definition Camera: 1080P
- · Dual-axis Stabilization
- · Multi-angle True Field of View



Drone-mounted Megaphone

- · Transmission Range of 3~5 km
- · Small and Lightweight Speaker
- · Clear Sound Quality



Deployment Box

- · Max. Payload of 5 kg
- · High-strength Structure
- · Suitable for Delivering Materials



14x Single-light Pod

- · Effective Pixels: 12 Million
- · Lens Focal Length: 14x Zoom
- · Min. Focus Distance: 10 mm



Illumination Device

- · Rated Brightness: 4000 Lumens
- · Beam Diameter: 3 m
- · Effective Lighting Distance: 300 m



Drop Rope

- · High-strength, Lightweight: 1.1 kg
- · Quick-release, Heat-resistant
- · Emergency Rescue Aerial Delivery



10x Dual-light Pod

- · CMOS Size 1/3 Inch, 4 Million Pixels
- · Thermal Imaging: 256*192 Pixels
- · Wave: $8\sim14$ µm, Sensitivity: ≤65 mk



Atmospheric Monitor

Detectable Gas Types: Flammable
 Gas, Oxygen, Ozone, CO2, CO,
 Ammonia, Formaldehyde, etc



Remote Deployer

- · A Key Remote Control
- · Easy Operation
- · Remote Control Pre-Set with Data



30x Dual-light Pod

- · 30x 2-megapixel Optical Zoom Core
- · 640*480 Pixel Infrared Camera
- · Modular Design, Strong Extensibility



Multispectral Camera

- · CMOS: 1/3": Global Shutter,
- · Effective Pixels: 1.2 Million Pixels
- · Pest and Disease Assessment



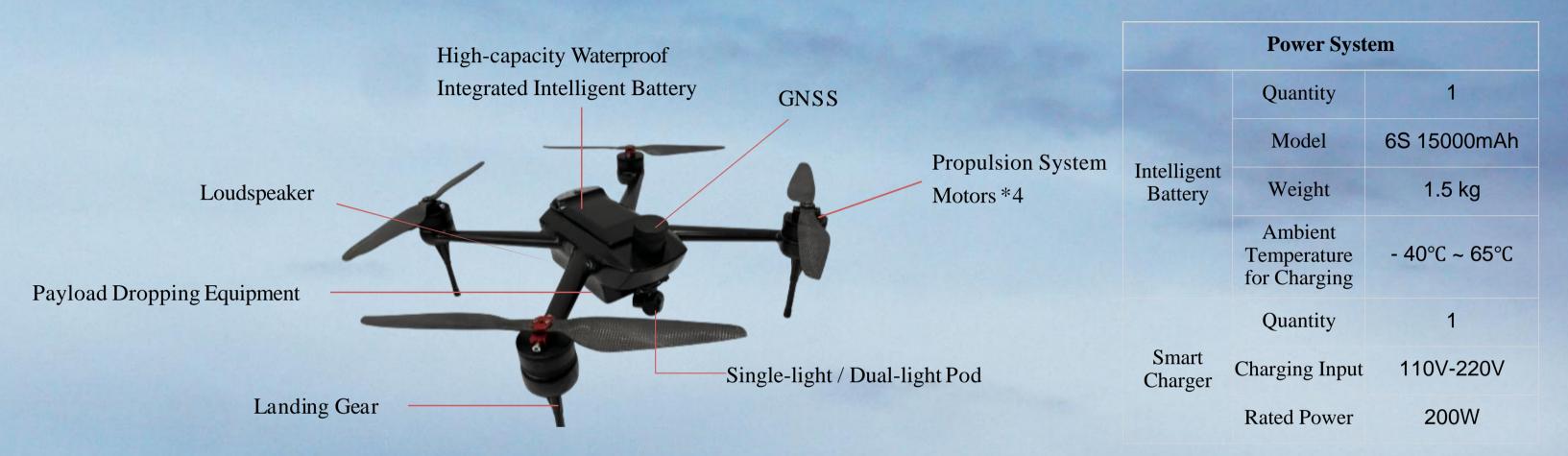
Automatic Release Hook

- · Lifting Weight: $\leq 80 \text{ kg}$
- Automatic Opening of Hook upon Cargo Landing



Odin Series T-X441 Long Endurance Drone

Max. Flight Time: 60 mins | Max. Payload: 2.5 kg



Aerial Platform			
Dimensions (unfolded)	480 mm*480 mm*180 mm (18.90" x 18.90" x 7.09")		
Product Material	Carbon Fiber + 7075 Aviation Aluminum + Plastic		
Net Weight	2 kg		
Wind Resistance Level	Level 6		
Payload Module	Quick Release & Replacement		

Flight Parameters			
Max. Flight Time	60 mins		
Max. Take-off Weight	6 kg		
Max. Payload	2.5 kg		
Max. Flight Range	5 km		
Max. Speed	20 m/s		
Max. Rise / Drop Rate	5 m/s		

GPS			
GPS Operating Modes RTK / GPS Positioning			
Positioning Accuracy 5 cm			
Navigation Control Dual-frequency GPS Navigation			
Mission Mode	Fully Automatic		
Safety Mechanism	Supports Attitude Anomaly Return to Home, Automatic Hovering upon GPS Loss, Automatic Return to Home on Disconnection, etc.		

^{*} These industrial drones provide a flight platform, and we can offer a free in-depth customization solution for the drones based on the specific usage scenarios and requirements of our clients.



Mount Devices Compatible for Model T-X441



Dual-axis Gimbal Pod (Standard)

- · High-definition Camera: 1080P
- · Dual-axis Stabilization
- · Multi-angle True Field of View



Drone-mounted Megaphone

- · Transmission Range of 3~5 km
- · Small and Lightweight Speaker
- · Clear Sound Quality

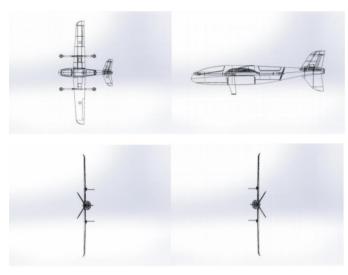


Miniature Drop Dispenser

- · Dual Path Throwing
- · Capable of Carrying up to 2 kg
- · On A Single Path



T-V13-5 Sentinel Series Vertical Take-off Inspection Drone







Packing Picture





System Parameters

Unfold Drone Display

	Darking Dirtiira		
Drone Size		Power Device Type	Electric brushless engine; Electronic speed control system
		Body Materials	Carbon fiber, fiberglass, Kevlar, PVC, etc
Length	1260mm	Position of the Landing Gear	Below the rotor rod
Longin	120011111	Position of the Mission Compartment	Below the center of gravity of the drone
Unfold	2500mm	Structural Weight	Approximately 3200g (including all structural and installation
Landing Gear Height	195mm	Maximum Take-off Weight	components) ≤ 13.5kg
Mission Compartment Size	260mm*172mm*90mm	Maximum Payload	5kg (Payload: 1.2kg)
· ·		Bettery Endurance	210mins
Bartery Compartment Size	260mm*150mm*85mm	Maximum Control Distance	Ground station/5km-80km
Packing Size	1500mm*490mm*370mm	Standard Cruising Speed on the Plain	68km/h (approximately 19m/s 12.5kg) (recommended cruising speed for mountainous operations is 21m/s 12.5kg)
Drone parameters		Maximum Cruising Speed	108km/h (30m/s)
		Standard Battery Configuration	22.8v/25Ah*2(45.6V)
Landing method	Vertical Take-off or Landing	Never Exceed Speed	120m/h (approximately 34m/s)
Landing metriod	Vertical rake-on or Landing	Maximum Flight Radius	200km
VTOL Power Blades Size	16/17 inches (Suggestion)	Maximum Altitude Limit for Level Flight	5km
Fixed Wing Tail Propeller Blade Size	15~17 inches (Suggestion)	Wind Resistance Capability of the Fixed Wing Mode	≤ 6 Level
Fixed Wing Max. Thrust-weight Ratio	0.65 (Standard Configuration)	Maximum Wind Resistance of the Rotor Takeoff and Landing Mode	≤ 4 Level
	D 141 1: 11 14 4	Operating Environment	-20 °C~45 °C; Can fly in light rain
Highland Performance	Passed the highland test	Emergency Operation Time of the Rotor	Shall not be less than 6.5 minutes (under independent power supply
Standard Take-off Weight (No load)	11.2kg	Sofo Voltago Whon Datoring the Londing	of the rotor battery (non-standard power configuration))
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	Safe Voltage When Rntering the Landing	Should not be less than 44V (using Gree high-voltage battery)

Route



Cleaning Drone

- Multiple configurations meet most outdoor cleaning needs in the air
- Customizable batteries for efficient operation





Cleaning Drone S-H60-4 (50m)







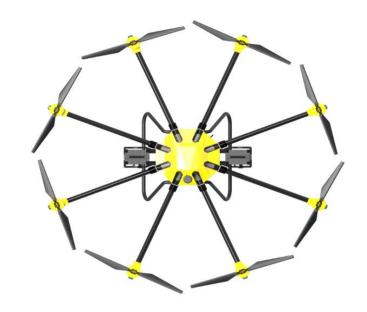
15°	90°	180°

Basic Parameters			
Product Materials	Aviation carbon fiber+aviation aluminum	Flight Radius	≤ 5000 meters
Drone Size	1900mm x 1900mm x 660mm (Unfolded) 660mm x 660mm x 660mm (Folded)	Flight Speed	1-15 m/s
Flight Altitude	≤ 50m	Aircraft Engine Lifespan	≥100,000 hours
Maximum Take-off Weight	60 kg	Aircraft Frame Lifespan	≥10 years
Weight (Excluding Battery)	20 kg	Windproof Grade	≤Class 7

Configuration				
Туре	Flight Time	Battery	Power System	
Water Tank Version (Ordinary Battery)	8~20 mins	14S 28000mAh		
Ground Pressurized Version (Ordinary Battery)	8~20 mins	14S 28000mAh	Intelligent Lithium Battery	
Ground Pressurized Version (Customized Battery)	25~40 mins	Customized Battery		
Ground Pressurized Version (Tethered Equipment)	No Time Limit	/	/	



Cleaning Drone S-H120 (50-100m)







	Basic Parameters			
Product Materials	Aviation carbon fiber+aviation aluminum	Flight Radius	≤ 5000 meters	
Drone Size	2760 * 2760 * 850 millimeters (Unfolded) 870 * 1000 * 1955 millimeters (Folded)	Flight Speed	1-15 m/s	
Flight Altitude	≤ 100m	Aircraft Engine Lifespan	≥100,000 hours	
Maximum Take-off Weight	113 kg	Aircraft Frame Lifespan	≥10 years	
Weight (Excluding Battery)	44 kg	Windproof Grade	≤Class 7	

Configuration			
Type	Flight Time	Battery	Power System
Ground Pressurized Version (Ordinary Version)	8~10mins	14S 28000mAh	Intelligent Lithium Battery
Ground Pressurized Version (Customized Version)	25~40 mins	Customized Battery	Intelligent Lithium Battery
Ground Pressurized Version (Tethered Equipment)	No Time Limit	/	/



Cleaning Drone S-H200 (Above 100 meters)







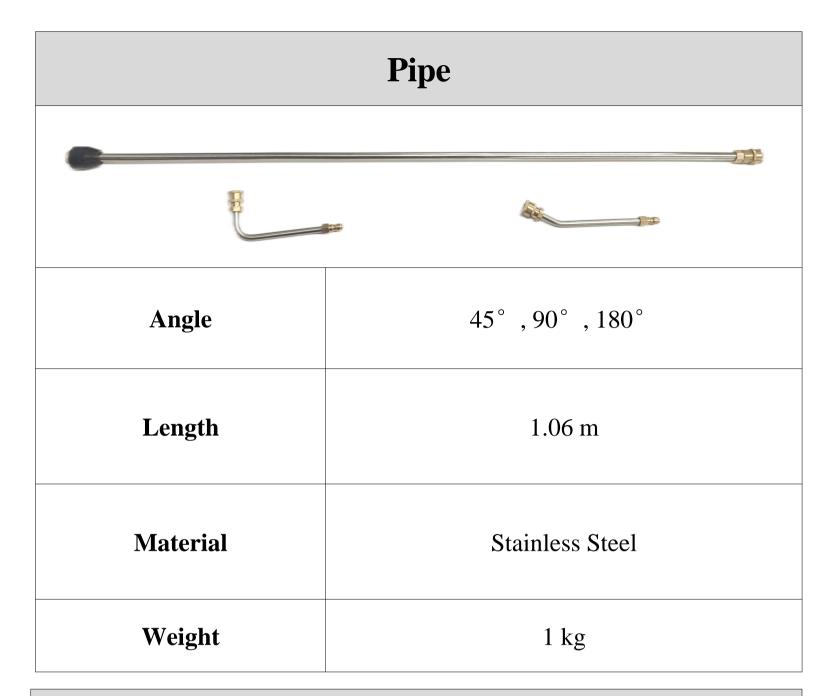
	Basic Parameters			
Product Materials	Aviation carbon fiber + aviation aluminum	Flight Radius	≤ 5000 meters	
Drone Size	3160*3160*1300mm (Propeller Folded) 4445*4445*1300 mm (Propeller Unfolded) 1300*1300*1300mm (Folded)	Flight Speed	1-15 m/s	
Flight Altitude	> 100m	Aircraft Engine Lifespan	≥ 100,000 hours	
Maximum Take-off Weight	193 kg	Aircraft Frame Lifespan	≥ 10 years	
Weight (Excluding Battery)	71 kg	Windproof Grade	≤ Class 7	

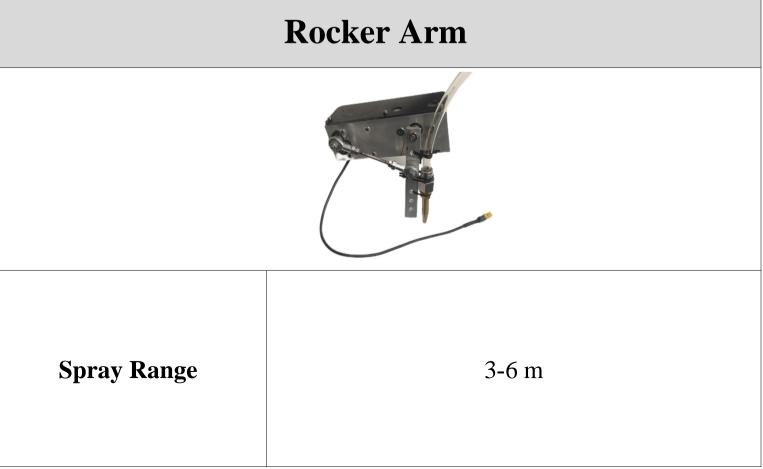
Configuration			
Type	Flight Time	Battery	Power System
Water Tank Version (Ordinary Battery)	8~20 mins	18S 30000mAh	Intelligent Lithium
Water Tank Version (Customized Battery)	25~40 mins	Customized Battery	Battery



Cleaning Drone Accessories

Ground Pressurization Device			
Photo	Photo		
Size	610*450*480mm	650x590x660mm	
Maximum Power	5.5 KW	13 KW	
Max Water Flow	32 L/min	1620L/min	
Rated Voltage	Rated Voltage 220 V		
Pressure	Max Pressure: 28mpa	Rated Pressure: 0.65mpa	
Weight	50 kg	84 kg	
Water Intake Method	Connect the self-priming water tap/pipe	Connect the self-priming water tap/pipe	





Skytech UAV



ZXZ(Hangzhou) Innovation Technology Co., Ltd.

Address: Room 807, Building 10, No. 21 Chuxing Road, Hangzhou, Zhejiang, China

Overseas Sales & Service Center

Address: 140-22 Beech Ave, Flushing NY USA 11354

WhatsApp: +1 917-428-4343

Website: www.SkytechUAV.com

Email: Service@SkytechUAV.com

YouTube: https://www.youtube.com/@SkytechUAV