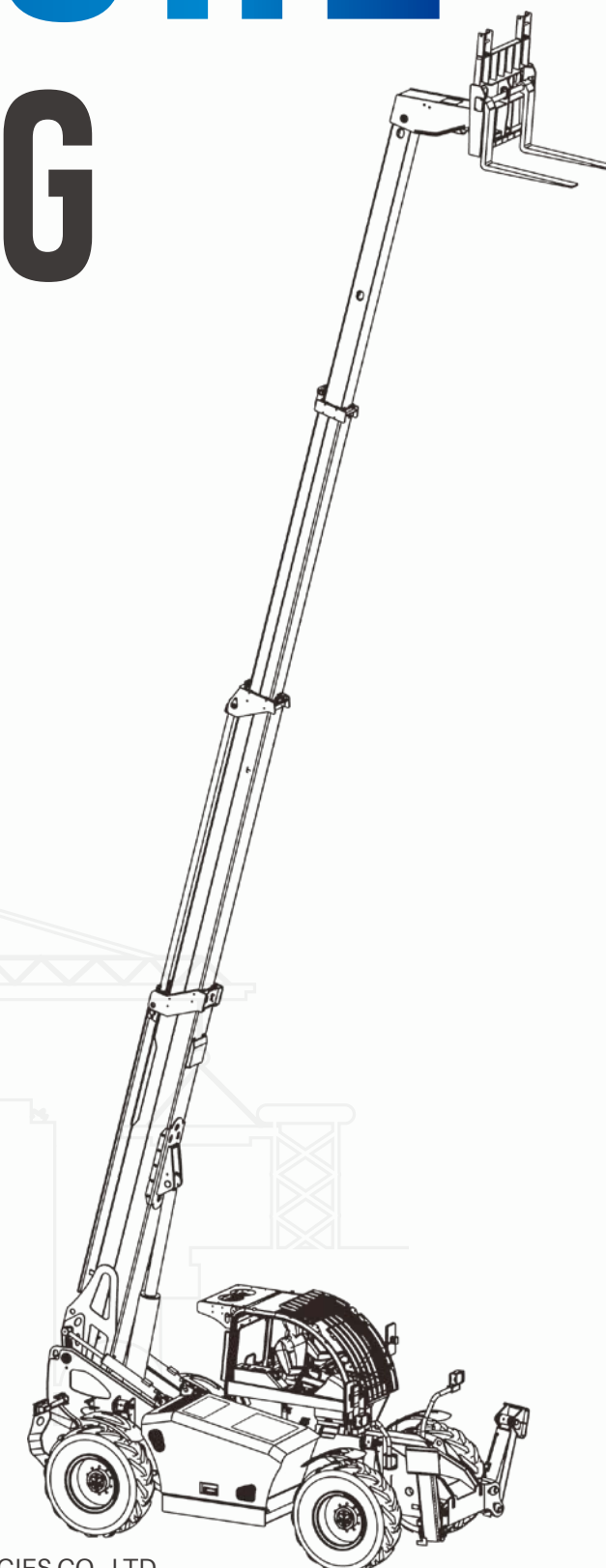




JIANGHE LIFTING

EXCELLENCE DERIVE
FROM PROFESSIONALISM



HENAN JIANGHE SPECIAL VEHICLE TECHNOLOGIES CO., LTD

📍 Add. - New Mango Building, No.9 Business Outer Road,Zhengdong New District,
Zhengzhou, Henan province (Company)
No.137 Renmin Road(W), Changyuan, Henan Province (Factory)

☎ Tel - 0373-8869900

🌐 Web - <http://www.hnjhsv.com>



HENAN JIANGHE SPECIAL VEHICLE TECHNOLOGIES CO., LTD



TRICKLE CONVERGE TO JIANGHE (RIVER)
RIVUS ORIGINATE FROM ALTITUDE

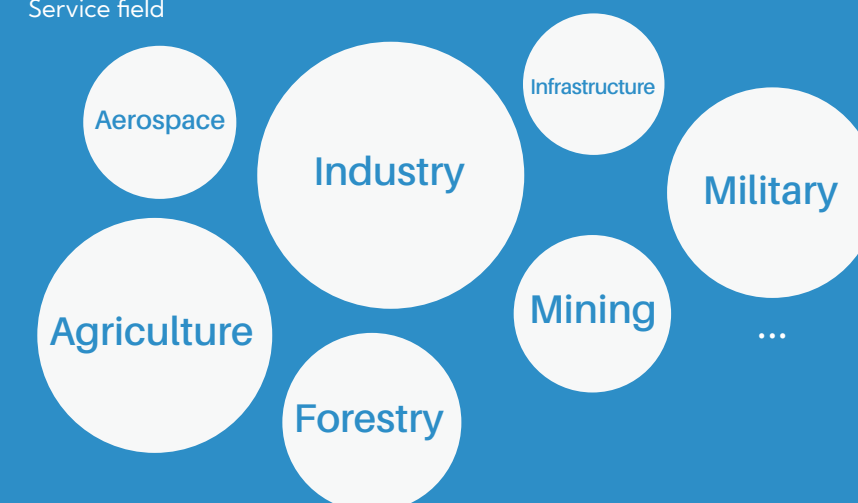
COMPANY PROFILE

Founded in 1992, Jianghe focuses on specialized machinery. Over 30 years, we've served infra structure, agriculture, aviation, and defense sectors, growing alongside national development.

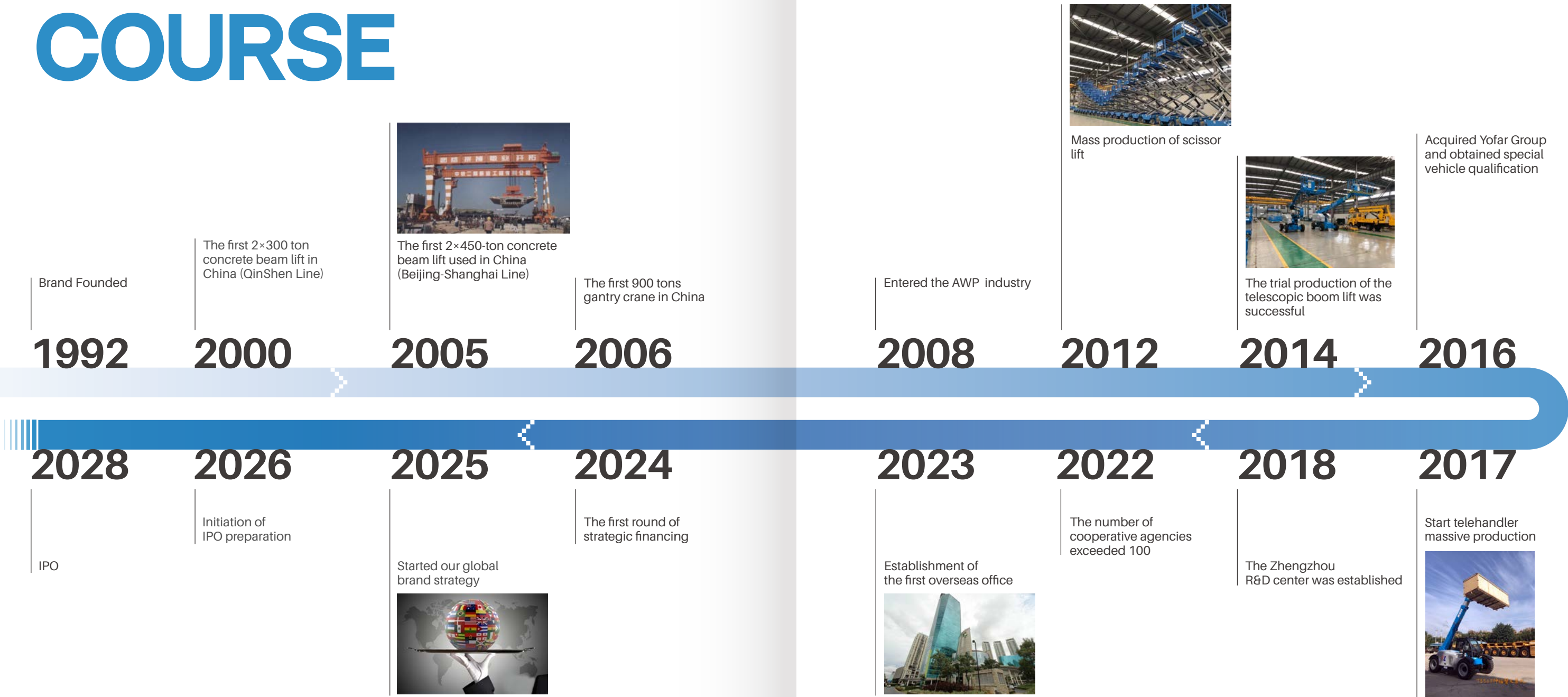
Established in 2018, Henan Jianghe Special Vehicles Technology Co., Ltd. is located in Changyuan City's Automobile Industry Park. We specialize in manufacturing specialized vehicles, holding qualifications for vehicle modification from the Ministry of Industry and Information Technology. Our products include self-propelled aerial work platforms, telescopic boom forklifts, and vehicle-mounted aerial work platforms.

We are committed to improving the level of customer-value by providing customized solutions that meet the actual needs of customers, while Jianghe becomes a leading enterprise in the field of aerial work and aerial material handling.

Service field



DEVELOPMENT COURSE



DISTRIBUTION AND SALES

North America



Canada



United States

South America



Chile

Europe



Sweden



United Kingdom



France



Poland



Ukraine



Russia



Kazakhstan

Africa



South Africa

Southeast Asia



China

Thailand

Vietnam

Philippines

Malaysia

Indonesia

Australia

New Zealand

Exporting Country

The United States, Canada, Australia, Vietnam, Thailand, Indonesia, Malaysia, the Philippines, Mexico, the United Kingdom, France, Sweden, Poland, Russia, Belarus, Ukraine, Kazakhstan, Uzbekistan, Turkey, Saudi Arabia, the United Arab Emirates, New Zealand, South Africa, Chile and other countries and regions.

QUALIFICATIONS AND HONORS



Certification



● China Compulsory Product Certification(CCC)



● CE Certification



● Rheinland Certification



● ISO 9001
Quality Management
System Certificate



● Environmental Management
System Certification



● Occupational Health and
Safety Management
System Certification



● GBT/23001 Dualization
Management System

Honors

- National Technological Enterprise Affirmation
- Specialized, Refinement, Diversity & Innovation Enterprise Identification
- Award for Demonstration Project of Technological Enterprise



● Second prize in the growth
group of the Henan Division
of the 11th CIEC



● High-tech enterprises



● Henan Provincial Telehandler
Engineering Technology
Research Center



● Henan Provincial Aerial Work
Machinery Engineering
Technology Research Center

PRODUCT TEST INTRODUCTION

All products have been tested and verified by third-party testing.

SPECIAL MACHINERY R&D



Automatic Cable Laying Vehicle



500t concrete beam lift



Intelligent installation equipment for wrist arms

PRODUCT TEST



Steering handling force test



Stability test



Max gradeability test at full load (45% slope)

TEST REPORT



PATENTS AND ACHIEVEMENTS

The company has a total of 146 patents,including 8 invention patents, 128 utility model patents and 10 appearance patents.

Invention patents

8



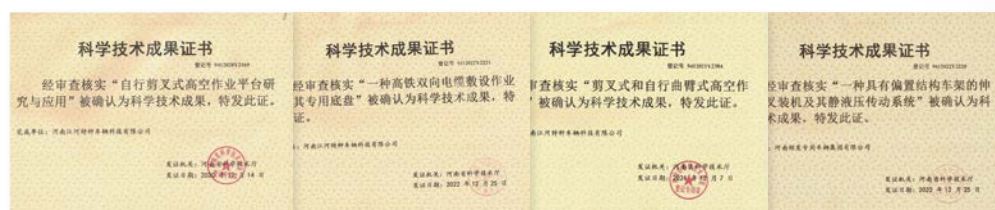
Utility model patents

128



Scientific and technological achievements

9





Telescopic Handler

Telehandlers with hydrostatic transmission and 4*4 Drive have strong off-road capability.3 Steering modes: Front steering, four wheel steering,and crab steering.

Parameters/Model		T3507	T4010	T4014	T4517	T5018	RT6025
● Length	without fork /mm	4965	5165	6305	6365	6365	7620
	with fork /mm	6355	6550	7705	7765	7765	8980
● Width /mm		2300	2300	2460	2460	2460	2500
● Height /mm		2470	2470	2600	2650	2650	3150
● Weight /Kg		7730	8380	10890	14530	14830	18950
● Max drive Speed /Km/h		35	35	35	35	35	40
● Full load Gradeability /%		45	45	40	35	35	35
● Max Load Capacity /Kg		3500	4000	4000	4500	5000	6000
● Max Lifting Height /mm		7150	9650	13700	17600	17600	24700
● Max horizontal reach /mm		3980	6850	9200	13000	13000	21290
● Chassis Leveling /°		Rear Axle Float	Rear Axle Float	-8~8	-7~7	-7~7	-8~8



Mini Series Scissor Lift

Parameters/Model	Mini Crawler		Mini Electric drive		
	S0608TR	S1416TR	S0607DCs	S0707DCs	S0808DCs
● Capacity /Kg	240	320	240	240	230
● Extended platform Capacity /Kg	113	113	113	113	113
● MaxWorking height /m	5.8	13.8	5.8	6.85	7.65
● Length /m	1.55/1.47	2.83	1.47/1.35	1.47/1.35	1.47/1.35
● Width /m	0.82	1.6	0.76	0.76	0.81
● Total height(Rack unfolded) /m	1.98	2.65	1.93	2.02	2.10
● Total height-E(Rack folded) /m	1.66	2.03	1.61	1.70	1.77
● Platform size(L×W-F) /m	1.35×0.74×1.1	2.27×1.14×1.1	1.35×0.74×1.1	1.35×0.74×1.1	1.35×0.74×1.1
● Gradeability /%	25	25	25	25	25
● Total weight /Kg	950	3480	910	960	1050



Self-Propelled Scissor Lift (HD)

Parameters/Model	07Series	08Series		
	S0807HD	S0808HD	S1008HD	
● Capacity /Kg	230	380	230	
● Extended platform Capacity /Kg	113	113	113	
● Max Working height /m	7.80	8.20	10.10	
● Length /m	1.86	2.42	2.42	
● Width /m	0.76	0.83	0.83	
● Total height(Rack unfolded) /m	2.19	2.24	2.37	
● Total height-E(Rack folded) /m	1.85	1.94	2.07	
● Platform size(L×W-F) /m	1.67x0.74	2.27x0.83	2.27x0.83	
● Gradeability /%	25	25	25	
● Total weight /Kg	1260	1980	2100	
Parameters/Model	12Series			14Series
	S1012HD	S1212HD	S1412HD	S1614HD
● Capacity /Kg	450	320	320	200
● Extended platform Capacity /Kg	113	113	113	113
● Max Working height /m	10.10	12.00	13.80	15.70
● Length /m	2.42	2.42	2.42	2.79
● Width /m	1.17	1.17	1.17	1.27
● Total height(Rack unfolded) /m	2.36	2.49	2.62	2.62
● Total height-E(Rack folded) /m	1.80	1.93	2.06	2.06
● Platform size(L×W-F) /m	2.27x1.14	2.27x1.14	2.27x1.14	2.64x1.14
● Gradeability /%	25	25	25	25
● Total weight /Kg	2230	2480	2900	3180



Self-Propelled Scissor Lift (DC)

Parameters/Model	07Series	08Series		
	S0807DC	S0808DC	S1008DC	
● Capacity /Kg	230	380	230	
● Extended platform Capacity /Kg	113	113	113	
● Max Working height /m	7.80	8.20	10.10	
● Length /m	1.86	2.42	2.42	
● Width /m	0.76	0.83	0.83	
● Total height(Rack unfolded) /m	2.19	2.24	2.37	
● Total height-E(Rack folded) /m	1.85	1.94	2.07	
● Platform size(L×W-F) /m	1.67x0.74	2.27x0.83	2.27x0.83	
● Gradeability /%	25	25	25	
● Total weight /Kg	1260	2020	2140	
Parameters/Model	12Series			14Series
	S1012DC	S1212DC	S1412DC	S1614DC
● Capacity /Kg	450	320	320	200
● Extended platform Capacity /Kg	113	113	113	113
● Max Working height /m	10.10	12.00	13.80	15.70
● Length /m	2.42	2.42	2.42	2.79
● Width /m	1.17	1.17	1.17	1.27
● Total height(Rack unfolded) /m	2.36	2.49	2.62	2.62
● Total height-E(Rack folded) /m	1.80	1.93	2.06	2.06
● Platform size(L×W-F) /m	2.27x1.14	2.27x1.14	2.27x1.14	2.27x1.14
● Gradeability /%	25	25	25	25
● Total weight /Kg	2270	2520	3140	3220



Self-Propelled Rough-Terrain Scissor Lift

Parameters/Model	RTS12	RTS15	RTS18
● Capacity /Kg	1000	680	680
● Extended platform Capacity /Kg	230	230	230
● Working height /m	12	15	18
● Platform length /m	3.98	3.98	3.98
● Platform width /m	1.83	1.83	1.83
● Total height /m	2.98	2.98	3.19
● Total length /m	4.88	4.88	4.88
● Totalal width /m	2.27	2.27	2.27
● Drive speed (Tire) /Km/h	6.8	6.8	6.8
● Gradeability /%	50	50	50
● Weight /Kg	7940	8200	9190



Electric Articulated Boom Lift

Parameters/Model	AB16EJ	AB18EJ
● Working height max. /m	16.1	17.75
● Horizontal reach max. /m	7.6	9.3
● Length - Stowed (Tire) /m	5.95	6.83
● Length - Stowed (Pack) /m	5.4	5.3
● Width - Stowed (Tire) /m	1.75	2.0
● Height - Stowed (Tire) /m	2.02	2.02
● Height - Stowed (Pack) /m	2.5	2.4
● Wheelbase /m	2.0	2.0
● Ground clearance - center /m	0.25	0.25
● Platform L x W /m	1.52x0.76	1.52x0.76
● Lift capacity max. - unrestricted /Kg	230	230
● Turntable rotation /°	355	355
● Platform rotation /°	160	160
● Drive speed - stowed /Km/h	5.2	5.2
● Gradeability - stowed /%	30	30
● Turning radius - outside /m	4.0	4.26
● Drive x Steering	2WD×2WS	2WD×2WS
● Weight (tires) /Kg	7150	7350



Telescopic Boom Lift

Parameters/Model	TB20	TB22J	TB24J
Working Height Max. /m	20.5	22.3	24.0
Horizontal reach max. /m	15.4	17.3	17.5
Length- Stowed (Tire) /m	8.96	10.27	11.70
Width - Stowed (Tire) /m	2.49	2.49	2.49
Height - Stowed (Tire) /m	2.67	2.67	2.67
Wheelbase /m	2.48	2.48	2.48
Ground clearance - center /m	0.3	0.3	0.3
Platform L x W x H /m	2.44x0.91x1.1	2.44x0.91x1.1	2.44x0.91x1.1
Lift capacity /Kg	227	227	227
Turntable rotation /°	360	360	360
Platform rotation /°	160	160	160
Drive speed - stowed /Km/h	6.0	6.0	6.0
Gradeability - stowed /%	45	45	45
Turning radius - outside /m	5.38	5.38	5.38
Drive x Steering	4WDx2WS	4WDx2WS	4WDx2WS
Weight (tires) /Kg	10570	12610	13100



Telescopic Boom Lift

Parameters/Model	TB28	TB30J	TB32J	TB44J
Working Height Max. /m	27.8	29.7	32.4	43.6
Horizontal reach max. /m	20.4	20.0	22.5/19.5	23.2
Length- Stowed (Tire) /m	11.55	13.24	13.07	14.96
Width - Stowed (Tire) /m	2.49	2.49	2.5	2.5
Height - Stowed (Tire) /m	2.88	2.88	3.08	3.15
Wheelbase /m	3.0	3.0	3.66	3.81
Ground clearance - center /m	0.4	0.4	0.4	0.65
Platform L x W x H /m	2.44x0.91x1.1	2.44x0.91x1.1	2.44x0.91x1.1	2.44x0.91x1.1
Lift capacity /Kg	227/480	227	340/480	227
Turntable rotation /°	360	360	360	360
Platform rotation /°	160	160	160	160
Drive speed - stowed /Km/h	4.4	4.4	4.4	4.4
Gradeability - stowed /%	45	45	42	40
Turning radius - outside /m	5.84	5.84	6.58	6.81
Drive x Steering	4WDx2WS	4WDx2WS	4WDx4WS	4WDx4WS
Weight (tires) /Kg	16600	16700	18700	21240



Diesel Articulated Boom Lift

Parameters/Model	AB17	AB17J	AB22J	AB27J
Working Height Max. /m	16.5	16.9	20.3	26.6
Horizontal reach max. /m	7.9	8.4	12.1	16.1
Length- Stowed (Tire) /m	6.48	7.75	8.6	11.5
Width - Stowed (Tire) /m	2.15	2.15	2.28	2.49
Height - Stowed (Tire) /m	2.2	2.2	2.56	3.2
Wheelbase /m	2.03	2.03	2.44	3.05
Ground clearance - center /m	0.32	0.32	0.23	0.39
Platform L x W x H /m	1.83x0.76x1.1	1.83x0.76x1.1	1.83x0.76x1.1	2.44x0.91x1.1
Lift capacity /Kg	227	227	227	227
Turntable rotation /°	355	355	360	360
Platform rotation /°	160	160	160	160
Drive speed - stowed /Km/h	5.0	5.0	5.0	4.4
Gradeability - stowed /%	40(4WD)	40(4WD)	40(4WD)	40(4WD)
Turning radius - outside /m	4.5	4.5	6.3	6.3
Drive x Steering	4WDx2WS	4WDx2WS	4WDx2WS	4WDx2WS
Weight (tires) /Kg	7200	7300	10700	16300



Truck-Mounted Aerial Work Platform

Parameters/Model		23mSeries		18mSeries
		GKH23	GKS23	GKS18
Size	Length / mm	7375	5995	5995
	Size Width / mm	2000	2000	2000
	Height / mm	3140	3065	2900
Total weight /Kg		6985	4495	4495
Max Speed /Km/h		95	100	100
Minimum Ground Clearance /mm		190	180	180
Rated Load of Work platform /Kg		200	200	200
Working Height Max. /m		23.3	22.8	17.7
Maximum Working Range /m		11.1	15	11.5

* The company's products are constantly updated and improved, we reserve the right to change the parameters and design without informing the user in advance. If there are differences between the product configuration and parameters in the text and the actual model, the actual product shall prevail.



JIANGHE
LIFTING

Application

