www.heliforklift.ca

HELI

CPD15/18/20/25 /30/35/38

GB2LI-H GB2LI-M GB2LI-S GB2LI-S
GB6LI-H GB6LI-S GB6LI-S



LI ION **3000-7500 lbs**

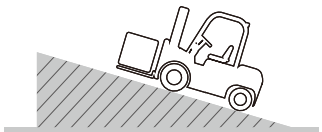
G2 Series Lithium-ion Battery
Forklift Truck


Fearless of Any Rough Application,
HELI New Series Lithium Forklift,
Your Best Choice


HELI
35

Powerful Performance, High Efficiency

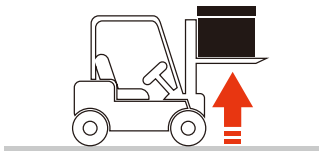
Customers can freely choose from the 3 different configurations: S, M, H. Especially M and H configurations are comparable with internal combustion trucks in terms of comprehensive performance.



22%
Maximum gradeability with load



19-20km/h
Driving speed



0.48m/s
Lifting speed with load



0.6m/s
Lifting speed without load

Note: the data displayed are all based on the model CPD30-GB2Li-H, and data for other trucks are shown in the table of technical parameters.

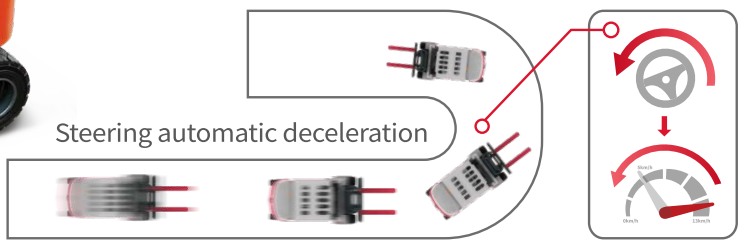


Smart and Safe, Ease In All Aspects

- Steering deceleration: Auto steering deceleration reduces the risk of turning over;
- Steering started by steering wheel: the steering wheel can directly start the steering function and provides the required oil quantity according to the steering wheel speed;
- Color screen instrument: Bilingual (CN/EN) options, full vehicle information at a glance;
- PES Three-speed mode: Choose multiple speed modes according to working conditions, guarantee work efficiency;
- Rear handle with horn switch for safer reversing;
- Lithium battery is automatically heated at low temperature, with excellent low temperature adaptability.











Optimized Ergonomic Design, Better Driving Comfort





Large boarding space and foot operation space for more comfortable operation

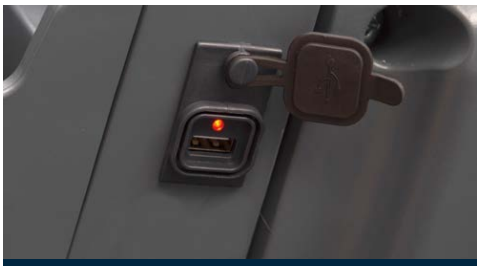


New type of ratchet hand brake reduces operating force by 17%.



Brake fluid within reach, easy to check and refill

- Optimized mast and pressed overhead guard for improved visibility and safety.
- Ultra-low torque steering gear and lighter steering operation reduces driving fatigue.



USB power supply design is more thoughtful



IC truck type control valve stem, better fit to the driver's habits



High Quality & High Reliability

The integrated cast drive axle and reinforced cast steering axle have been proven in the market and are mature and reliable. The mast force optimization design improves the overall performance and effectively ensures the operation safety.

Tested in Rough Operating Environment



IPX4 waterproof: the vehicle is powered on to simulate a 15min short-time 5000L rainstorm test, and the vehicle can continue to run without failures.



After 10mins wading test, the vehicle has no failure. (Water depth 200mm)



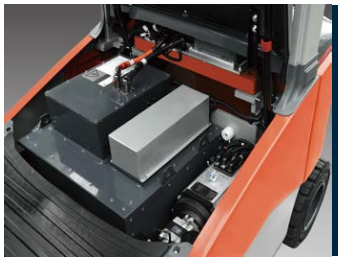
The whole vehicle can be operated alternately in -20°C cold storage for 6 hours and parked in the cold storage for 12 hours without any failure and can continue to work.



The truck passed simulation experiment of bumpy road.

Centralized Checkpoints, Easy Maintenance

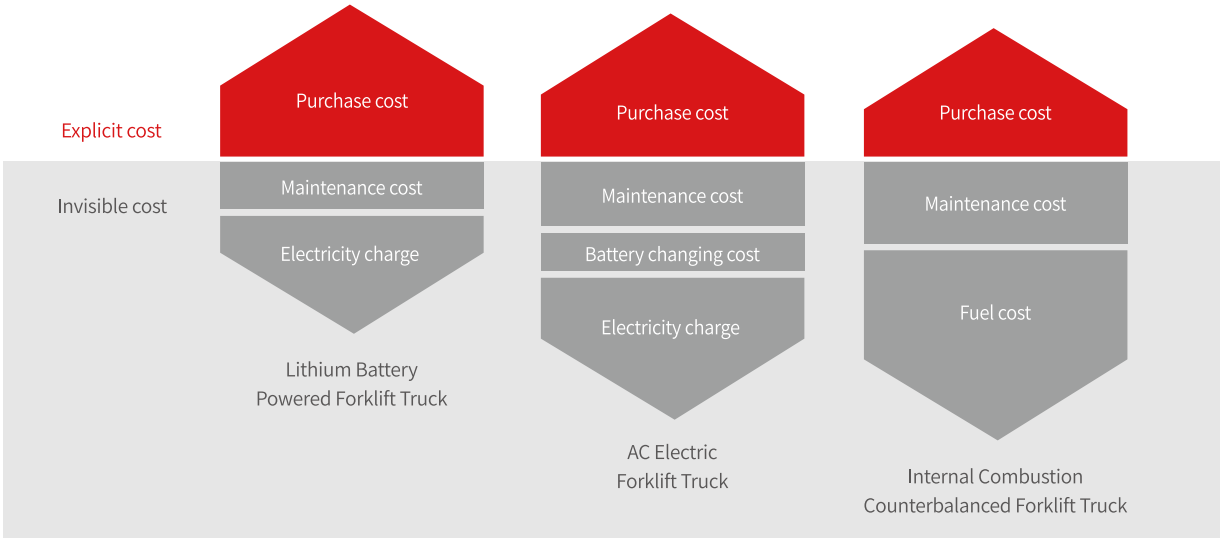




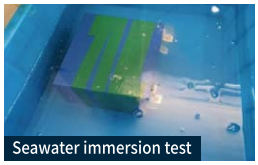
The electrical design is concentrated on the top of lithium battery, and the maintenance points are centralized, which is convenient for inspection and maintenance.

Operating Cost Comparison:
Lithium battery forklift **vs.** Lead-acid battery forklift **vs.** IC forklift

The advantages of HELI lithium battery forklift trucks are more prominent in the life cycle cost.
Compared with internal combustion forklift truck, lithium battery forklift truck has the advantages of no noise, no pollution, small vibration and simple operation.
Compared with the lead-acid battery forklift truck, lithium battery forklift has the characteristics of fast charging and charging at any time, which is more suitable for multi shift operation.
Besides, HELI lithium battery forklift is maintenance free, high power conversion efficiency, and economical overall operation cost.



Lithium Battery Advantages



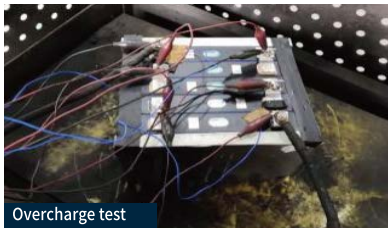


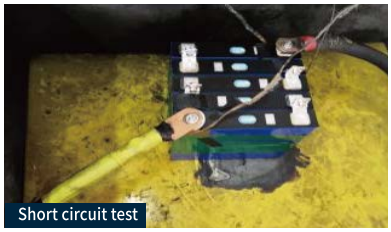












- The truck selects mature and economical square iron phosphate lithium battery core and module used by large numbers of commercial vehicles;
- The module adopts aluminum alloy plate frame, which is firm, light in weight and has good heat dissipation effect;
- Fast charging: fast charging makes truck gapless operation possible, and it can be fully charged in up to one hour;
- High efficiency and safety: The charging and discharging efficiency is up to 98%, and temperature of thermal runaway is over 600 °C;
- Low temperature adaptability: Standard configuration of heating function ensures normal operation of low temperature environment;
- Long service life：Over 75% capacity reserved after 5 years or ten thousand hours.
- Maintenance free: the battery does not need manual maintenance and does not need to add distilled water electrolyte;
- Green and clean: no pollution and zero emission.

Manufacturer and Technical Data(Tabulation1)

	Characteristics									
1.01	Manufacturer			HELI						
1.02	Model			CPD15	CPD18	CPD15	CPD18	CPD15	CPD18	CPD20
1.03	Configuration number			GB2LI-H* GB6LI-H	GB2LI-H* GB6LI-H	GB2LI-M	GB2LI-M	GB2LI-S* GB6LI-S	GB2LI-S* GB6LI-S	GB2LI-S* GB6LI-S
1.04	Rated capacity	Q	lbs	3000	3500	3000	3500	3000	3500	4000
1.05	Load center distance	c	in	24	24	24	24	24	24	24
1.06	Power mode			Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery
1.07	Driving mode			Seated	Seated	Seated	Seated	Seated	Seated	Seated
1.08	Front overhang	x	in	16	16	16	16	16	16	16
1.09	Wheelbase	y	in	56	56	56	56	56	56	56
	Weight									
2.01	Total weight (with/without battery)		lbs	5900/5440	6360/5900	5900/5440	6360/5900	5900/5440	6360/5900	6560/6100
2.02	Axle load (laden,front/rear)		lbs	7620/1280	8580/1380	7620/1280	8580/1380	7620/1280	8580/1380	9300/1260
2.03	Axle load (unladen, front/rear)		lbs	1340/1610	1330/1850	1340/1610	1330/1850	1340/1610	1330/1850	1360/1920
	Tyres									
3.01	Tyre type			Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre
3.02	Tyre size,front			6.5-10-12PR	6.5-10-12PR	6.5-10-12PR	6.5-10-12PR	6.5-10-12PR	6.5-10-12PR	6.5-10-12PR
3.03	Tyre size,rear			16×6-8-10PR	16×6-8-10PR	16×6-8-10PR	16×6-8-10PR	16×6-8-10PR	16×6-8-10PR	16×6-8-10PR
3.04	Wheels, number front/rear (x=driven wheels)			2/2	2/2	2/2	2/2	2/2	2/2	2/2
3.05	Tread, front	b10	in	37	37	37	37	37	37	37
3.06	Tread, rear	b11	in	37	37	37	37	37	37	37
	Dimensions									
4.01	Mast tilt angle (forward/backward)	α/β	°	6/10	6/10	6/10	6/10	6/10	6/10	6/10
4.02	Height (mast lowered)	h1	in	79	79	79	79	79	79	79
4.03	Free lifting height	h2	in	6	6	6	6	6	6	6
4.04	Lifting height (standard)	h3	in	118	118	118	118	118	118	118
4.05	Max. height, extended (with backrest)	h4	in	158	158	158	158	158	158	158
4.06	Height of overhead guard	h6	in	84	84	84	84	84	84	84
4.07	Seat height relating to SIP (to ground)	h7	in	44	44	44	44	44	44	44
4.08	Towing coupling height	h10	in	10	10	10	10	10	10	10
4.09	Overall length (with fork)	l1	in	120	120	120	120	120	120	120
4.10	Overall length (without fork)	l2	in	84	84	84	84	84	84	84
4.11	Overall width	b1	in	44	44	44	44	44	44	44
4.12	Fork size:thickness x width x length	s/e/l	in	1×4×36	1×4×36	1×4×36	1×4×36	1×4×36	1×4×36	2×4×36
4.13	Fork carriage, according to ISO2328			2A	2A	2A	2A	2A	2A	2A
4.14	Distance across fork-arms, Max./Min.	b5	in	38/8	38/8	38/8	38/8	38/8	38/8	38/8
4.15	Ground clearance (at mast)	m1	in	4	4	4	4	4	4	4
4.16	Ground clearance (center of wheelbase)	m2	in	5	5	5	5	5	5	5
4.17	Right angle stacking aisle width for pallet 1000 x1200mm crossways	Ast	in	137	137	137	137	137	137	137
4.18	Right angle stacking aisle width for pallet 800 x1200mm lengthways	Ast	in	144	144	144	144	144	144	144
4.19	Min. outside turning radius	Wa	in	73	73	73	73	73	73	73
	Performance data									
5.01	Travel speed (laden/unladen)		mph	12/13	12/13	11/11	11/11	9/9	9/9	9/9
5.02	Lift speed (laden/unladen)		fpm	116/118	98/118	95/118	87/118	73/98	67/98	61/98
5.03	Lowering speed (laden/unladen)		fpm	93/98	93/98	93/98	93/98	93/98	93/98	93/98
5.04	Max.drawbar pull (laden)		N	14000	14000	12800	12800	10000	10000	10000
5.05	Max.gradeability (laden/unladen)		%	22/25	20/22	20/22	20/20	17/20	15/20	15/20
5.06	Acceleration time(10 m)(laden/unladen)		s	5.0/4.5	5.0/4.5	5.0/4.5	5.0/4.5	5.5/5.0	5.5/5.0	5.5/5.0
	Battery									
6.01	Battery voltage/Capacity		V/ Ah	80/202	80/202	80/202	80/202	80/150	80/150	80/150
6.02	Battery weight		lbs	460	460	460	460	460	460	460
	Motor and controller									
7.01	Driving motor powering (S2-60min)		hp	8	8	7	7	6	6	6
7.02	Lifting motor powering (S3-15%)		hp	13	13	12	12	8	8	8
7.03	Driving motor controlling mode			MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC
7.04	Lifting motor controlling mode			MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC
	Addition data									
8.01	Service brake/Parking brake			Hydraulic/Mechanicall	Hydraulic/Mechanical	Hydraulic/Mechanical	Hydraulic/Mechanicall	Hydraulic/Mechanical	Hydraulic/Mechanicall	Hydraulic/Mechanical
8.02	Operating pressure for attachments		Mpa	16	16	16	16	16	16	16

Note:
(1) In the configuration number, 2 refers to ZAPI controller, 6 refers to HELI technology controller.
(2) h7 is the value for standard configuration. For He'an suspension seat, h7 is 1in increased; for Grammer's suspension seat, h7 is 2in increased

Manufacturer and Technical Data(Tabulation2)

	Characteristics								
1.01	Manufacturer			HELI					
1.02	Model			CPD20	CPD25	CPD20	CPD25	CPD20	CPD25
1.03	Configuration number			GB2LI-H* GB6LI-H	GB2LI-H* GB6LI-H	GB2LI-M	GB2LI-M	GB2LI-S* GB6LI-S	GB2LI-S* GB6LI-S
1.04	Rated capacity	Q	lbs	4000	5000	4000	5000	4000	5000
1.05	Load center distance	c	in	24	24	24	24	24	24
1.06	Power mode			Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery
1.07	Driving mode			Seated	Seated	Seated	Seated	Seated	Seated
1.08	Front overhang	x	in	18	18	18	18	18	18
1.09	Wheelbase	y	in	65	65	65	65	65	65
	Weight								
2.01	Total weight (with/without battery)		lbs	7140/6700	7920/7480	7140/6700	7920/7480	7140/6700	7920/7480
2.02	Axle load (laden,front/rear)		lbs	9920/1220	11500/1420	9920/1220	11500/1420	9920/1220	11500/1420
2.03	Axle load (unladen,front/rear)		lbs	3600/3540	3600/4320	3600/3540	3600/4320	3600/3540	3600/4320
	Tyres								
3.01	Tyre type			Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre	Pneumatic tyre
3.02	Tyre size,front			7.00-12-14PR	7.00-12-14PR	7.00-12-14PR	7.00-12-14PR	7.00-12-14PR	7.00-12-14PR
3.03	Tyre size,rear			18×7-8-14PR	18×7-8-14PR	18×7-8-14PR	18×7-8-14PR	18×7-8-14PR	18×7-8-14PR
3.04	Wheels,number front/rear (x=driven wheels)			2/2	2/2	2/2	2/2	2/2	2/2
3.05	Tread, front	b10	in	38	38	38	38	38	38
3.06	Tread, rear	b11	in	38	38	38	38	38	38
	Dimensions								
4.01	Mast tilt angle (forward/backward)	α/β		6/12	6/12	6/12	6/12	6/12	6/12
4.02	Height (mast lowered)	h1	in	79	79	79	79	79	79
4.03	Free lifting height	h2	in	6	6	6	6	6	6
4.04	Lifting height (standard)	h3	in	118	118	118	118	118	118
4.05	Max. height,extended (with backrest)	h4	in	159	159	159	159	159	159
4.06	Height of overhead guard	h6	in	85	85	85	85	85	85
4.07	Seat height relating to SIP (to ground)	h7	in	45	45	45	45	45	45
4.08	Towing coupling height	h10	in	11	11	11	11	11	11
4.09	Overall length (with fork)	l1	in	132	132	132	132	132	132
4.10	Overall length (without fork)	l2	in	96	96	96	96	96	96
4.11	Overall width	b1	in	46	46	46	46	46	46
4.12	Fork size:thickness x width x length	s/e/l	in	2×5×36	2×5×42	2×5×36	2×5×42	2×5×36	2×5×42
4.13	Fork carriage,according to ISO2328			2A	2A	2A	2A	2A	2A
4.14	Distance across fork-arms, Max./Min.	b5	in	41/10	41/10	41/10	41/10	41/10	41/10
4.15	Ground clearance (at mast)	m1	in	5	5	5	5	5	5
4.16	Ground clearance (center of wheelbase)	m2	in	5	5	5	5	5	5
4.17	Right angle stacking aisle width for pallet 1000 x1200mm crossways	Ast	in	146	146	146	146	146	146
4.18	Right angle stacking aisle width for pallet 800 x1200mm lengthways	Ast	in	154	154	154	154	154	154
4.19	Min. outside turning radius	Wa	in	81	81	81	81	81	81
	Performance Data								
5.01	Travel speed (laden/unladen)		mph	12/13	12/13	11/12	11/12	9/9	9/9
5.02	Lift speed (laden/unladen)		fpm	96/118	93/118	91/110	87/110	75/96	69/96
5.03	Lowering speed (laden/unladen)		fpm	93/98	93/98	93/98	93/98	93/98	93/98
5.04	Max.drawbar pull (laden)		N	22500	22500	19000	19000	16500	16500
5.05	Max.gradeability (laden/unladen)		%	25/28	24/28	22/28	20/28	18/25	16/25
5.06	Acceleration time(10 m)(laden/unladen)		S	5.5/4.8	5.8/5.1	5.8/5.1	6.0/5.3	6.0/5.3	6.4/5.6
	Battery								
6.01	Battery voltage/Capacity		V/ Ah	80/271	80/271	80/271	80/271	80/202	80/202
6.02	Battery weight		lbs	440	440	440	440	440	440
	Motor and controller								
7.01	Driving motor powering (S2-60min)		hp	13	13	12	12	11	11
7.02	Lifting motor powering (S3-15%)		hp	19	19	19	19	16	16
7.03	Driving motor controlling mode			MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC
7.04	Lifting motor controlling mode			MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC
	Addition data								
8.01	Service brake/Parking brake			Hydraulic/Mechanical	Hydraulic/Mechanical	Hydraulic/Mechanical	Hydraulic/Mechanical	Hydraulic/Mechanical	Hydraulic/Mechanical
8.02	Operating pressure for attachments		Mn2	16	16	16	16	16	16

Note:
(1) In the configuration number, 2 refers to ZAPI controller, 6 refers to HELI technology controller.
(2) h7 is the value for standard configuration. For He'an suspension seat, h7 is 1in increased; for Grammer's suspension seat, h7 is 2in increased

4000-7000 lbs

G2 Series Lithium-ion BatteryForklift

Manufacturer and Technical Data

	Characteristics					
1.01	Manufacturer		HELI			
1.02	Model		CPD20	CPD25	CPD30	CPD35
1.03	Configuration number		GB2Li-M	GB2Li-M	GB2Li-M	GB2Li-M
1.04	Rated capacity	lbs	4000	5000	6000	7000
1.05	Load center distance	in	24	24	24	24
	Weight					
2.01	Total weight(with/withot battery)	lbs	7140/6700	7920/7480	9160/8460	1000/9300
	Tyres					
3.01	Tyre type		Penumatic tyre		Penumatic tyre/Solid	Solid
3.02	Tyre size, front		7.00-12-14PR		28x9-15-14PR	28x9-15
3.03	Tyre size, rear		18x7-8-14PR		200/50-10	
	Dimensions					
4.01	Height(mast lowered)	in	78.7	78.7	81.5	83.5
4.02	Max. height, extended(with backrest)	in	158.7	158.7	166.0	166.0
4.03	Overall length(with fork)	in	132.0	137.9	143.3	143.5
4.04	Overall length(without fork)	in	95.7	95.7	101.1	101.3
4.05	Overall width	in	45.7	45.7	48.2	48.2
4.06	Min. outside turning radius	in	79.4	79.4	87.2	87.2
	Performance Data					
5.01	Travel speed(laden/unladen)	mph	11.2/11.9	11.2/11.9	11.2/11.9	11.2/11.9
5.02	Lift speed(laden/unladen)	rpm	90.6/110.2	86.6/110.2	80.7/106.3	76.7/106.3
	Battery					
6.01	Battery voltage/Capacity	V/Ah	80/271		80/404	
6.02	Battery weight	lbs	440	440	700	700

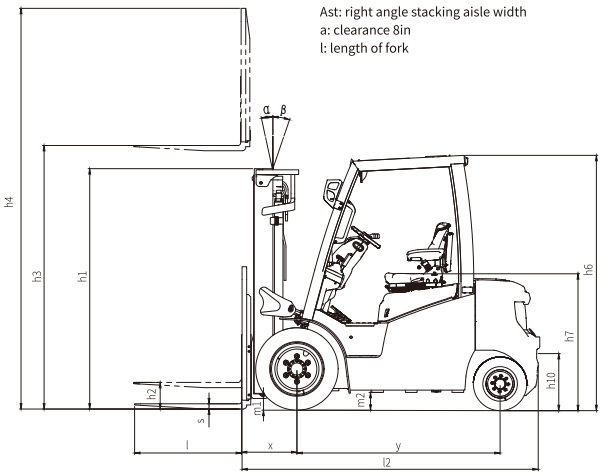
Wide View Full Free 4- Stage Mast 4000-7000 lbs

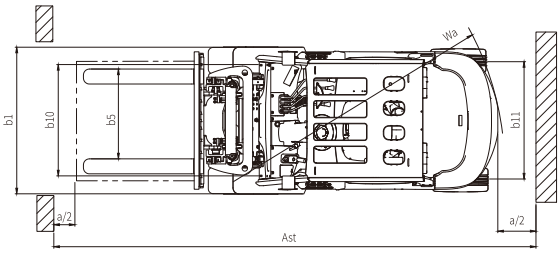
Mast model	Max. lifting height (in)	Load capacity (lode center 24") (lbs)				Height (mast lowered)(in)				Free lift (with backrest) (in)				Mast tilt angle α/β (°)
		CPD20	CPD25	CPD30	CPD35	CPD20	CPD25	CPD30	CPD35	CPD20	CPD25	CPD30	CPD35	
ZFM490	193	3500 *3600	4300 *4500	5000 *5500	5700 *5800	73	73	73	73	47	47	47	47	6-6
ZFM560	220	2500 *3300	2600 *4200	3700 *4800	3900 *5000	80	80	80	80	55	55	55	55	6-6
ZFM611	241	1900 *3000	2100 *3500	2500 *4200	2700 *4600	85	85	85	85	59	59	59	59	3-3
ZFM650	256	*2700	*3200	*3800	*4200	89	89	89	89	63	63	63	63	3-3
ZFM702	276	*2200	*2400	*3400	*3800	95	95	95	95	70	70	70	70	3-3
ZFM750	295	*1700	*1900	*2200	*2400	100	100	100	100	75	75	75	75	3-3
ZFM800	315	*1000	*1200	*1600	*1800	107	107	107	107	81	81	81	81	3-3

Manufacturer and Technical Data(Tabulation3)

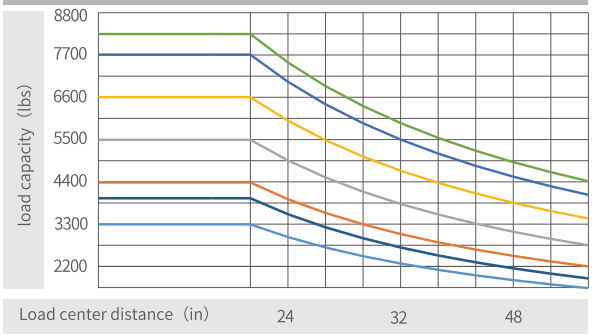
	Characteristics										
1.01	Manufacturer			HELI							
1.02	Model			CPD30	CPD35	CPD30	CPD35	CPD30	CPD35	CPD38	CPD38
1.03	Configuration number			GB2LI-H* GB6LI-H	GB2LI-H* GB6LI-H	GB2LI-M	GB2LI-M	GB2LI-S* GB6LI-S	GB2LI-S* GB6LI-S	GB2LI-M	GB2LI-S* GB6LI-S
1.04	Rated capacity	Q	lbs	6000	7000	6000	7000	6000	7000	7500	7500
1.05	Load center distance	c	in	24	24	24	24	24	24	24	24
1.06	Power mode			Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery	Lithium battery
1.07	Driving mode			Seated	Seated	Seated	Seated	Seated	Seated	Seated	Seated
1.08	Front overhang	x	in	19	19	19	19	19	19	19	19
1.09	Wheelbase	y	in	69	69	69	69	69	69	70	70
	Weight										
2.01	Total weight (with/without battery)		lbs	9160/8460	10000/9300	9160/8460	10000/9300	9160/8460	10000/9300	10460/9760	10460/9760
2.02	Axle load (laden, front/rear)		lbs	13460/1700	15160/1840	13460/1700	15160/1840	13460/1700	15160/1840	16256/1804	16256/1804
2.03	Axle load (unladen, front/rear)		lbs	4100/5060	4224/5776	4100/5060	4224/5776	4100/5060	4224/5776	4456/6004	4456/6004
	Tyres										
3.01	Tyre type			Pneumatic/ Solid tyre	Solid tyre	Pneumatic/ Solid tyre	Solid tyre	Pneumatic/ Solidtyre	Solid tyre	Pneumatic/ Solid tyre	Pneumatic/ Solid tyre
3.02	Tyre size, front			28×9-15-14PR	28×9-15	28×9-15-14PR	28×9-15	28×9-15-14PR	28×9-15	28×12.5-15-24PR	28×12.5-15-24PR
3.03	Tyre size, rear			200/50-10	200/50-10	200/50-10	200/50-10	200/50-10	200/50-10	200/50-10	200/50-10
3.04	Wheels, number front/rear (x=driven wheels)			2/2	2/2	2/2	2/2	2/2	2/2	2/2	2/2
3.05	Tread, front	b10	in	39	39	39	39	39	39	43	43
3.06	Tread, rear	b11	in	38	38	38	38	38	38	38	38
	Dimensions										
4.01	Mast tilt angle (forward/backward)	α/β	°	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12
4.02	Height (mast lowered)	h1	in	81	83	81	83	81	83	86	86
4.03	Free lifting height	h2	in	6	6	6	6	6	6	6	6
4.04	Lifting height (standard)	h3	in	118	118	118	118	118	118	118	118
4.05	Max. height,extended (with backrest)	h4	in	166	166	166	166	166	166	166	166
4.06	Height of overhead guard	h6	in	86	86	86	86	86	86	86	86
4.07	Seat height relating to SIP (to ground)	h7	in	45	45	45	45	45	45	45	45
4.08	Towing coupling height	h10	in	13	13	13	13	13	13	13	13
4.09	Overall length (with fork)	l1	in	143	143	143	143	143	143	145	145
4.10	Overall length (without fork)	l2	in	101	101	101	101	101	101	103	103
4.11	Overall width	b1	in	48	48	48	48	48	48	55	55
4.12	Fork size:thickness x width x length	s/e/l	in	2×5×42	2×5×42	2×5×42	2×5×42	2×5×42	2×5×42	2×5×42	2×5×42
4.13	Fork carriage,according to ISO2328			3A	3A	3A	3A	3A	3A	3A	3A
4.14	Distance across fork-arms, Max./Min.	b5	in	42/10	42/10	42/10	42/10	42/10	42/10	42/10	42/10
4.15	Ground clearance (at mast)	m1	in	5	5	5	5	5	5	5	5
4.16	Ground clearance (center of wheelbase)	m2	in	6	6	6	6	6	6	6	6
4.17	Right angle stacking aisle width for pallet 1000 x1200mm crossways	Ast	in	153	153	153	153	153	153	155	155
4.18	Right angle stacking aisle width for pallet 800 x1200mm lengthways	Ast	in	161	161	161	161	161	161	163	163
4.19	Min. outside turning radius	Wa	in	87	87	87	87	87	87	89	89
	Performance data										
5.01	Travel speed (laden/unladen)		mph	12/13	12/13	11/12	11/12	9/9	9/9	11/11	9/9
5.02	Lift speed (laden/unladen)		fpm	95/118	87/106	81/106	77/106	73/96	67/89	75/100	67/89
5.03	Lowering speed (laden/unladen)		fpm	93/98	93/98	93/98	93/98	93/98	93/98	93/98	93/98
5.04	Max.drawbar pull (laden)		N	23500	23500	21500	21500	17500	17500	21500	19500
5.05	Max.gradeability (laden/unladen)		%	22/28	20/28	20/28	18/28	16/25	15/25	17/25	15/25
5.06	Acceleration time(10 m)(laden/unladen)		s	5.5/4.8	5.8/5.1	5.8/5.1	6.0/5.3	6.0/5.3	6.4/5.6	5.7/5	6.2/5.5
	Battery										
6.01	Battery voltage/Capacity		V/ Ah	80/404	80/404	80/404	80/404	80/280	80/280	80/346	80/280
6.02	Battery weight		lbs	700	700	700	700	700	700	700	700
	Motor and controller										
7.01	Driving motor powering (S2-60min)		kW	12.7	12.7	12.4	12.4	11.2	11.2	12.7	12.4
7.02	Lifting motor powering (S3-15%)		kW	19.4	19.4	19.0	19.0	15.7	15.7	19.4	19.0
7.03	Driving motor controlling mode			MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC
7.04	Lifting motor controlling mode			MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC	MOSFET/AC
	Addition data										
8.01	Service brake/Parking brake			Hydraulic/ Mechanical	Hydraulic/ Mechanical	Hydraulic/ Mechanical	Hydraulic/ Mechanical	Hydraulic/ Mechanical	Hydraulic/ Mechanical	Hydraulic/ Mechanical	Hydraulic/ Mechanical
8.02	Operating pressure for attachments		Mpa	16	16	16	16	16	16	16	16

Note:
(1) In the configuration number, 2 refers to ZAPI controller, 6 refers to HELI technology controller.
(2) h7 is the value for standard configuration. For He'an suspension seat, h7 is 1in increased; for Grammer's suspension seat, h7 is 2in increased.





Load chart



3300lbs 3900lbs 4400lbs 5500lbs
6600lbs 7700lbs 8300lbs

NOTE:
Vertical axle stands for load capacity while horizontal axlestands for load center.Load center is the distance counted fromthe front of the fork. The base point of the standard load is thecenter point of the cubic with the same 40in dimension inlength,width and height. The load capacity should be down, ifmask tilts forward, using non-standard forks or loading goodswith estra width. Please notice the different load capacitybetween different load centers according to load chart.

Color Options (the color of truck body can be customized)

Model	Standard configuration	Selective assembly1	Selective assembly2
H			
M			
S			

Note: The color of the appearance of model CPD15/18/20/25/30/35-GB6LI-H is the same with that of model M and S.

Wide View Standard Mast (Tabulation1)

Mast model	Max. 11ft1ng he1ght(in)	Load capacity (lode center 24in)(lbs)							Height (mast lowered)(in)					
		CPD15	CPD18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15-18	CPD20	CPD25	CPD30	CPD35	CPD38
M200	79	3000	3600	4000	5000	6000	7000	7600	59	59	59	62	64	66
M250	98	3000	3600	4000	5000	6000	7000	7600	69	69	69	72	74	76
M300	118	3000	3600	4000	5000	6000	7000	7600	75	79	79	81	83	86
M330	130	3000	3600	4000	5000	6000	7000	7600	84	85	85	87	89	92
M350	138	3000	3600	4000	5000	6000	7000	7600	88	88	88	91	93	96
M370	146	3000	3600	4000	5000	6000	7000	7600	92	92	92	95	97	100
M400	157	3000	3600	4000	5000	6000	7000	7300	100	100	100	103	105	107
M425	167	3000	3600	3900 *4000	4900 *5000	5700 *5800	6600 *6800	7000 *7100	105	105	105	108	110	112
M450	177	2900	3300 *3500	3800 *3900	4600 *4800	5500 *5700	6300 *6700	6700 *7000	110	110	110	113	115	117
M500	197	2400 *2600	2800 *3200	3600 *3700	4200 *4400	4800 *5600	5700 *5800	6000 *6400	120	120	120	123	125	127
M550	216	2000 *2500	2200 *3100	2800 *3400	3000 *4300	4500 *5300	4700 *5400	5400 *6000	132	132	132	135	137	139
M600	236	1600 *2400	1800 *2900	2100 *3200	2300 *3600	3000 *4400	3300 *4800	4400 *5400	141	142	142	144	146	149

Note: (1) * refers to the rated load capacity of double-tyres for front wheels;
(2) When the front wheel of 3300-3900lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 128lbs and 229lbs respectively.
(3) When the front wheel of 4400-5500lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 209lbs and 341lbs respectively.
(4) When the front wheel of 6600-7700lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 308lbs and 458lbs respectively.
(5) When the front wheel of 8300lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre),the service weight is increased by 227lbs and 552lbs respectively.

Wide View Full Free 2-Stage Mast (Tabulation1)

Mast model	Max. 11ft1ng he1ght(in)	Load capacity (lode center 24in)(lbs)							Height (mast lowered)(in)					
		CPD15	CPD18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15-18	CPD20	CPD25	CPD30	CPD35	CPD38
ZM200	79	3000	3600	4000	5000	6000	7000	7600	59	59	59	62	64	66
ZM250	98	3000	3600	4000	5000	6000	7000	7600	69	69	69	72	74	76
ZM300	118	3000	3600	4000	5000	6000	7000	7600	75	79	79	81	83	86
ZM330	130	3000	3600	4000	5000	6000	7000	7600	84	85	85	87	89	92
ZM350	138	3000	3600	4000	5000	6000	7000	7600	88	88	88	91	93	96
ZM370	146	3000	3600	4000	5000	6000	7000	7600	92	92	92	95	97	100
ZM400	157	3000	3600	4000	5000	6000	7000	7300	100	100	100	103	105	107
ZM425	167	3000	3600	3900 *4000	4900 *5000	5700 *5800	6600 *6800	—	105	105	105	108	110	—
ZM450	177	2900	3300 *3500	3800 *3900	4600 *4800	5500 *5700	6300 *6700	—	110	110	110	113	115	—
ZM500	197	2400 *2600	2800 *3200	3600 *3700	4200 *4400	4800 *5600	5700 *5800	—	120	120	120	123	125	—
ZM550	216	2000 *2500	2200 *3100	2800 *3400	3000 *4300	4500 *5300	4700 *5400	—	132	132	132	135	137	—
ZM600	236	1600 *2400	1800 *2900	2100 *3200	2300 *3600	3000 *4400	3300 *4800	—	141	142	142	144	146	—

Note: (1) * refers to the rated load capacity of double-tyres for front wheels;
(2) When the front wheel of 3300-3900lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 128lbs and 229lbs respectively.
(3) When the front wheel of 4400-5500lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 209lbs and 341lbs respectively.
(4) When the front wheel of 6600-7700lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 308lbs and 458lbs respectively.
(5) When the front wheel of 8300lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 227lbs and 552lbs respectively.
(6) 4400-5500lbs: the free lifting height increases by 15in without backrest
(7) 6600lbs: the free lifting height increases by 19in without backrest
(8)7700-8300lbs: the free lifting height increases by 16in without backrest

Wide View Full Free 3-Stage Mast (Tabulation1)

Mast model	Max. lifting height(in)	Load capacity (lode center 24in)(lbs)							Height (mast lowered)(in)					
		CPD15	CPD18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15-18	CPD20	CPD25	CPD30	CPD25	CPD38
ZSM360	142	3000	3600	4000	5000	6000	7000	7600	70	71	71	74	74	76
ZSM400	157	3000	3600	4000	5000	6000	7000	7300	76	77	77	80	80	81
ZSM435	171	2900 *3000	3400 *3600	3800 *4000	4800 *5000	5700 *5800	6400 *6700	7000 *7100	80	81	81	83	83	86
ZSM450	177	2900 *3000	3300 *3500	3700 *3800	4600 *4700	5400 *5700	6100 *6400	6700 *7000	82	83	83	85	85	88
ZSM470	185	2800 *2900	3200 *3300	3600 *3700	4400 *4500	5300 *5600	5800 *5900	6200 *6400	85	85	85	88	88	90
ZSM480	189	2700 *2800	3100 *3200	3600 *3700	4400 *4500	5200 *5500	5800 *5900	6200 *6400	86	87	87	89	89	92
ZSM500	197	2400 *2600	2800 *3200	3400 *3600	4200 *4400	4900 *4500	5600 *5800	6000 *6300	90	91	91	93	93	96
ZSM540	213	2000 *2500	2200 *3100	2900 *3400	3000 *4300	4500 *4300	5700 *5400	5400 *6000	95	94	94	97	97	101
ZSM600	236	1600 *2400	1800 *2900	2000 *3200	2200 *3600	2800 *4400	3300 *4800	4400 *5200	104	102	102	105	105	109
ZSM650	256	*2200	*2500	*2900	*3300	*4000	*4400	—	112	110	110	113	113	—
ZSM700	276	*1800	*1900	*2300	*2600	*3600	*4000	—	119	117	117	120	120	—
ZSM750	295	—	—	*1900	*2100	*2400	*2600	—	—	124	124	133	133	—

Note: (1) * refers to the rated load capacity of double-tyres for front wheels;
(2) When the front wheel of 3300-3900lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 128lbs and 229lbs respectively.
(3) When the front wheel of 4400-5500lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 209lbs and 341lbs respectively.
(4) When the front wheel of 6600-7700lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 308lbs and 458lbs respectively.
(5) When the front wheel of 8300lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 227lbs and 552lbs respectively.
(6) 4400-5500lbs: the free lifting height increases by 15in without backrest
(7) 6600lbs: the free lifting height increases by 19in without backrest
(8)7700-8300lbs: the free lifting height increases by 16in without backrest

Wide View Standard Mast (Tabulation2)

Mast model	Free lift (with backrest) (in)						Service weight (lbs)							Mast tilt angle α/β (°)	
	CPD15-18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15	CPD18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15-18	CPD20-38
M200	6	6	6	6	6	6	5772	6232	6960	7740	8968	9788	10280	6/10	6/12
M250	6	6	6	6	6	6	5836	6296	7050	7830	9064	9894	10370	6/10	6/12
M300	6	6	6	6	6	6	5900	6360	7140	7920	9160	10000	10460	6/10	6/12
M330	6	6	6	6	6	6	5938	6398	7194	7974	9218	10064	10520	6/10	6/12
M350	6	6	6	6	6	6	5964	6424	7230	8010	9256	10106	10560	6/10	6/12
M370	6	6	6	6	6	6	5990	6450	7266	8046	9294	10148	10594	6/6	6/6
M400	6	6	6	6	6	6	6086	6546	7420	8200	9454	10316	10740	6/6	6/6
M425	6	6	6	6	6	6	6120	6580	7466	8246	9502	10368	10784	6/6	6/6 *6/12
M450	6	6	6	6	6	6	6152	6612	7510	8290	9550	10422	10828	6/6 *6/10	6/6 *6/12
M500	6	6	6	6	6	6	6216	6676	7600	8380	9646	10528	10920	6/6 *6/6	6/6 *6/6
M550	6	6	6	6	6	6	6340	6800	7790	8570	9842	10736	11100	3/6 *3/6	3/6 *3/6
M600	6	6	6	6	6	6	6404	6864	7880	8660	9938	10842	11192	3/8	3/6 *3/6

Note: (1) * refers to the rated load capacity of double-tyres for front wheels;
(2) When the front wheel of 3300-3900lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 128lbs and 229lbs respectively.
(3) When the front wheel of 4400-5500lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 209lbs and 341lbs respectively.
(4) When the front wheel of 6600-7700lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 308lbs and 458lbs respectively.
(5) When the front wheel of 8300lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre),the service weight is increased by 227lbs and 552lbs respectively.

Wide View Full Free 2-Stage Mast (Tabulation2)

Mast model	Free lift(with backrest)(in)						Service weight (lbs)							Mast tilt angle α/β (°)	
	CPD15-18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15	CPD18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15-18	CPD20-38
ZM200	19	20	20	13	17	20	5870	6330	6984	7764	9010	9822	10386	6/10	6/12
ZM250	29	29	29	23	27	30	5934	6394	7080	7860	9110	9928	10496	6/10	6/12
ZM300	985	39	39	33	37	39	6002	6462	7174	7954	9210	10036	10606	6/10	6/12
ZM330	39	45	45	39	43	45	6046	6506	7234	8014	9274	10102	10672	6/10	6/12
ZM350	49	49	49	43	47	49	6076	6536	7270	8050	9314	10144	10716	6/10	6/12
ZM370	53	53	53	47	51	53	6100	6560	7310	8090	9354	10186	10760	6/6	6/6
ZM400	60	61	61	55	59	61	6196	6656	7462	8242	9510	10346	10900	6/6	6/6
ZM425	65	66	66	60	64	—	6234	6694	7510	8290	9562	10400	—	6/6	—
ZM450	70	71	71	65	69	—	6272	6732	7562	8342	9618	10458	—	6/6 *6/10	—
ZM500	80	81	81	74	78	—	6340	6800	7664	8444	9726	10570	—	6/6 *6/6	—
ZM550	92	92	92	86	90	—	6462	6922	7858	8638	9924	10776	—	3/6 *3/6	—
ZM600	102	102	102	96	100	—	6530	6990	7958	8738	10030	10888	—	3/8	—

Note: (1) * refers to the rated load capacity of double-tyres for front wheels;
(2) When the front wheel of 3300-3900lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 128lbs and 229lbs respectively.
(3) When the front wheel of 4400-5500lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 209lbs and 341lbs respectively.
(4) When the front wheel of 6600-7700lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 308lbs and 458lbs respectively.
(5) When the front wheel of 8300lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 227lbs and 552lbs respectively.
(6) 4400-5500lbs: the free lifting height increases by 15in without backrest
(7) 6600lbs: the free lifting height increases by 19in without backrest
(8)7700-8300lbs: the free lifting height increases by 16in without backrest

Wide View Full Free 3-Stage Mast (Tabulation2)

Mast model	Free lift(with backrest)(in)						Service weight (lbs)							Mast tilt angle α/β (°)	
	CPD15-18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15	CPD18	CPD20	CPD25	CPD30	CPD35	CPD38	CPD15-18	CPD20-38
ZSM360	31	31	31	25	25	28	6098	6558	7428	8208	9446	10218	10806	6/6	6/6
ZSM400	36	37	37	31	31	33	6146	6606	7510	8290	9528	10300	10880	6/6	6/6
ZSM435	41	41	41	35	35	37	6196	6656	7572	8352	9586	10358	10954	6/6 *6/6	6/6 *6/6
ZSM450	43	43	43	37	37	39	6218	6678	7598	8378	9616	10388	10980	6/6 *6/6	6/6 *6/6
ZSM470	45	46	46	39	39	42	6250	6710	7636	8416	9652	10424	11020	6/6 *6/6	6/6 *6/6
ZSM480	47	47	47	41	41	43	6264	6724	7662	8442	9672	10444	11040	6/66/ *6/6	6/6 *6/6
ZSM500	51	51	51	45	45	47	6306	6766	7708	8488	9726	10498	11096	6/6 *6/6/66	6/6 *6/6
ZSM540	56	55	55	49	49	51	6358	6818	7772	8552	9786	10558	11170	3/63 *3/6	3/6 *3/6
ZSM600	64	63	63	57	57	59	6502	6962	7978	8758	9994	10766	11370	3/6 *3/6	3/6 *3/6
ZSM650	72	71	71	65	65	—	6578	7038	8090	8870	10104	10876	—	3/3 *3/3	—
ZSM700	80	78	78	71	71	—	6654	7114	8190	8970	10204	10976	—	*3/3	—
ZSM750	—	84	84	84	84	—	—	—	8302	9082	10314	11086	—	—	—

Note: (1) * refers to the rated load capacity of double-tyres for front wheels;
(2) When the front wheel of 3300-3900lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 128lbs and 229lbs respectively.
(3) When the front wheel of 4400-5500lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 209lbs and 341lbs respectively.
(4) When the front wheel of 6600-7700lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 308lbs and 458lbs respectively.
(5) When the front wheel of 8300lbs truck is double-tyres (pneumatic tyre) and double tyre (solid tyre), the service weight is increased by 227lbs and 552lbs respectively.
(6) 4400-5500lbs: the free lifting height increases by 15in without backrest
(7) 6600lbs: the free lifting height increases by 19in without backrest
(8)7700-8300lbs: the free lifting height increases by 16in without backrest

Lithium battery (Tabulation1)

Battery brand	ENEROC (CATL)										HELI (LISHEN)				
Voltage/Capacity	80V/150Ah*	80V/202Ah*	80V/228Ah*	80V/271Ah*	80V/302Ah*	80V/346Ah*	80V/404Ah*	80V/456Ah*	80V/542Ah*	80V/604Ah*	80V/150Ah*	80V/202Ah*	80V/280Ah*	80V/404Ah*	80V/560Ah*
1.5-1.8-2t(E)S	○	○	○	○	○	—	—	—	—	—	●	○	○	—	—
1.5-1.8t M	—	○	○	○	○	—	—	—	—	—	—	●	○	—	—
1.5-1.8t H	—	○	○	○	○	—	—	—	—	—	—	●	○	—	—
2-2.5t S	—	○	○	○	○	○	○	○	—	—	—	●	○	○	—
2-2.5t M	—	—	—	○	○	○	○	○	—	—	—	—	●	○	—
2-2.5t H	—	—	—	○	○	○	○	○	—	—	—	—	●	○	—
3-3.5t S	—	—	—	○	○	○	○	○	○	○	—	—	●	○	○
3-3.5t M	—	—	—	—	—	○	○	○	○	○	—	—	—	●	○
3-3.5t H	—	—	—	—	—	○	○	○	○	○	—	—	—	●	○
3.8t S	—	—	—	○	○	○	○	○	○	○	—	—	●	○	○
3.8t M	—	—	—	—	—	○	○	○	○	○	—	—	—	●	○
Heating at low Temperature	●														

Note: "●" standard ; "○" optional ; "—" non-configurable;

Lithium battery (Tabulation2)

Battery brand	HELI (CATL)						EIKTO				
Voltage/Capacity	80V/150Ah*	80V/228Ah*	80V/302Ah*	80V/346Ah*	80V/456Ah*	80V/604Ah*	80V/150Ah	80V/220Ah	80V/270Ah	80V/300Ah	80V/350Ah
1.5-1.8-2t(E)S	○	○	○	—	—	—	○	○	○	—	—
1.5-1.8t M	—	○	○	—	—	—	—	—	—	—	—
1.5-1.8t H	—	○	○	—	—	—	—	—	—	—	—
2-2.5t S	—	○	○	○	○	—	—	○	—	○	○
2-2.5t M	—	—	○	○	○	—	—	—	—	—	—
2-2.5t H	—	—	○	○	○	—	—	—	—	—	—
3-3.5t S	—	—	○	○	○	○	—	—	—	○	○
3-3.5t M	—	—	—	○	○	○	—	—	—	—	—
3-3.5t H	—	—	—	○	○	○	—	—	—	—	—
3.8t S	—	—	○	○	○	○	—	—	—	○	○
3.8t M	—	—	—	○	○	○	—	—	—	—	—
Heating at low Temperature	●										

Note: "●" standard ; "○" optional ; "—" non-configurable;

Charger

Model		D80V200ALi-123 D80V200ALi-423	D80V-100A-Li-123 D80V-100A-Li-423
Applied battery type		48/80V lithium battery recommendation: capacity higher than 240Ah	48/80V lithium battery recommendation: capacity lower than 240Ah
Wiring type		Three-phase four-wiring type	
Power of charger	KVA	22	10
Air switch model of Upper level power	A	63	32
Input voltage range	Vac	380±15%	
Input current	A	<40	<20
Output current	A	0~200	0~100
Protection level		(For indoor use)	
Working ambient temperature	℃	-20~+45	
Plugs and sockets		Charger meeting national standard	
Charger		Full charging time=required chaging capacity/charging current+0.2h For example: the battery capacity is 80V/404Ah, and the discharging state is alarmed by instrument, The charger is 200A, thus the full charging time is 404*0.9/200+0.2≈2h	

Optional

Model		S	M	H
Safety	Steering automatic deceleration	●	●	●
	Reversing handle with horn button	●	●	●
	Over speed alarm (5km/h)	○	○	○
	Over speed alarm (8km/h)	○	○	○
	Over speed alarm (10km/h)	○	○	○
	OPS (excluding descent)	●	●	○
	OPS	○	○	●
	Seat switch	○	○	○
	Multi way valve overload	●	●	●
	Dry-powder fire extinguisher (0.5kg)	○	○	○
	Dry-powder fire extinguisher (2kg)	○	○	○
	Backward buzzer	●	●	●
	Reversing chinese language speaker	○	○	○
	Electronic upper buffer	—	○	○
	Rearview mirror with angle in the middle	●	●	●
	Left and right rearview mirror+rearview mirror with angle in the middle	○	○	○
	Reversing radar (4 probes)	○	○	○
	Reversing image (1 camera +4 probes)	○	○	○
Comfort	Semi-enclosed seat	●	●	●
	Suspension seat	○	○	○
	USB	●	●	●
	Steer activated by steering wheel	●	●	●
	Mechanical valve	●	●	●
	Electro-magnetic valve(proportion valve+thumb switch)	—	○*	○*
	Fan	○	○	○
Optional overhead guard	Height of overhead guard 50mm increased	○	○	○
	Overhead guard with protection net	○	○	○
Cab/Windshield	Panel-mounted cab (with fan +windshield wiper)	○	○	○
	With heater	○	○	○
	With cooling air conditioner (rear installed type)	○	○	○
	With cooling air conditioner (rear installed type) +heater	○	○	○
	With front windshield glass (with wiper)	○	○	○
	With rear windshield glass	○	○	○
	With top rainshield glass (without fan)	○	○	○
Lights	LED rear working light	○	○	○
	Front LED red/blue spotlight	○	○	○
	Rear LED red/blue spot light	○	○	○
	Three sides (left, right and rear) red/blue bar light	○	○	○
	Fixed LED flickering warning light	●	●	●
	Fixed LED rotating warning light	○	○	○
	Fixed LED rotating and buzzer alarm light	○	○	○
Others	Single tyre (front wheel)	●	●	●
	Dual tyres (front wheel)	○	○	○
	All climate tyre	○	○	○
	Metric thread	●	●	●
	American thread	○	○	○
	Sleeve for tilting cylinder	●	●	●
	Sleeve for tilting cylinder and steering cylinder	○	○	○
	HELI FICS system	○	○	○

Note: "●" standard ; "○" optional ; "—" non-configurable; *: only ZAPI controller

HELI CANADA

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