

ella@maxizm.com

www.heliforklift.net

HELI

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

A3LiH4-M A3LiPH4-M A7LiH4-S A7XLiH4-S



HELI

H4 SERIES



1.5-3.8 t **LIION**
H4 series Lithium-ion Battery
Forklift Truck



ANHUI HELI CO., LTD.

Add / No.666, Fangxing Road, Hefei, China

Fax / +86-551-63639966

Tel / +86-551-63639068 (America); 63639258 (Europe);

63639356 (Asia); 63662102 (Africa & Middle East)

* Our products are subject to improvements and changes without notice.



Linked in



YouTube



Facebook

Design: Hefei Forklift Printing Co., Ltd. 2013.12.11

Lead & Lithium Are Ready To Go.

- / People oriented design concept
- / Inheritance family design concept
- / Seek breakthrough in a appearance
- / Showing dynamic charm in design details



Comfort and energy saving

01-02

The user experience is fully considered, and the superior operating space design provides high driving comfort.



Stable and Reliable

03-04

CAE analysis, component bench test and whole truck strengthening test are used to ensure reliability.



Intelligent security

05

Intelligent control and protection improve the safety of drivers.



Convenient maintenance

06

Wider, convenient maintenance operation improves the maintenance efficiency of after-sale services.

Comfort and energy saving

The user experience is fully considered, and the superior operating space design provides high driving comfort.



Wide view mast design, wide front view

The big handle and the super spacious cab design are suitable for people of different heights.

Steering wheel start steering (optional)

P, E, S three speed regulation

P — Powerful
E — Economics
S — Energy saving

Multi-gear performance mode can be freely selected according to actual working conditions.

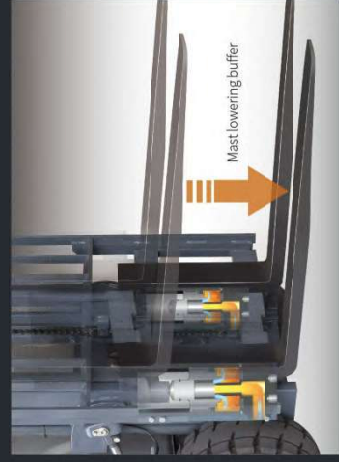
Reversing horn handle (s optional, M standard)



Semi enclosed shock-absorbing seat offers high comfort.



Electric special pattern tyre has low driving resistance.



Mast lowering buffer



Gantry lifting buffer (optional)



Graphical interface design / Friendly interface
Integrated handheld unit function / optional integrated vehicle networking function

Right set operating valve stem offers good operation comfort.
Intelligent color screen instrument offers more friendly human-computer interaction.



Full package design of instrument panel.
Water cup holder, mobile phone storage space.
USB interface (optional for S, standard for M)

Stable and Reliable

CAE analysis, component bench test and whole truck strengthening test are used to ensure reliability.

Reliable components



Steering axle:

Cast axle body, tapered roller bearing



Drive axle:

Integral brake drum, integral cast axle housing, half shaft oil seal design, high-precision gear with large coincidence

Mast:

Borrowing the main components of mature mast of internal combustion forklift truck

Sheet metal stamping side cover

All metal anti-skid pedal



Good lateral stability of the whole truck and guaranteed safety during operation

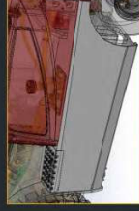


High rotation point steering axle



Middle and sink layout of the battery

Good heat dissipation



Side mounted welded oil tank



Test verification



Rain test

Simulate the operation of the forklift truck in rainy conditions. Equip rain sensors on each H4 protection panel, and meet the needs of outdoor operation.



Cold storage test

The whole truck is continuously parked in the cold storage for 6 hours of cold storage and 12 hours of parking in the cold storage.



Vehicle vibration test

The vibration frequency of the whole truck is tested to adjust and improve the operating comfort.



Reliability endurance test

Adjust the frequency of the whole truck to test its reliability (including climbing, parking, empty load, etc.).

Intelligent security

Intelligent control and protection improve the safety of drivers.

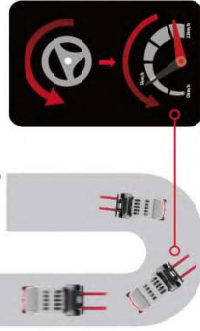
- Dual core controller
- OPS protection (standard driving OPS / optional hydraulic OPS)
- Hydraulic burst protection, forward tilting self-locking protection
- Electrical multiple protection (short circuit protection, overheat protection, low power protection, sequence protection)
- Parking safety reminder
- Reminder through slow sliding on ramp
- Turning automatic deceleration (optional)



- Pump, pump motor, controller and other main electrical components are located on the counterweight, which is convenient for maintenance.
- Battery side pulling model can be chosen for more efficient replacement and maintenance.
- Flexible battery charging mode (can be charged with the truck or replaced)



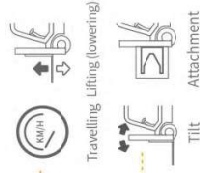
Turning automatic deceleration



Driver Presence Sensing System



Unmanned self-locking intelligent protection



Travelling Lifting (lowering)



Tilt Attachment



Convenient maintenance

More convenient maintenance operation improves the maintenance efficiency of after-sale services.

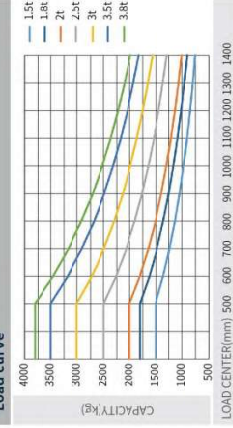
Manufacturer and Technical Data (Tabulation 1)

Manufacturer and Technical Data (Tabulation 1)									
Characteristics									
1.01 Manufacturer									
1.02 Model	CPD15	CPD18	CPD15	CPD18	CPD20				
1.03 Configuration number	A3LH4-M*		A7LH4-S		A7LH4-S				
1.04 Rated capacity	1500	1800	1500	1800	2000				
1.05 Load capacity	1500		1500		2000				
1.06 Power mode	Lithium battery								
1.07 Driving mode	Seated								
1.08 Front overhang	409		409		414				
1.09 Wheelbase	1475			1475					
Weight									
2.01 Total weight (with/without battery)	2855/2875	2970/2790	2835/2872	2950/2787	3100/2920				
2.02 Axle load (laden/front/rear)	3119/636	4203/567	3111/624	4196/555	4547/553				
2.03 Axle load (unladen, front/rear)	1294/1561	1293/1677	1287/1546	1286/1664	1308/1792				
Dimensions									
3.01 Tyre type	Pneumatic tyre				6.50-10-12PR				
3.02 Tyre size, front	6.50-10-10PR		16×6-8-10PR		2/2				
3.03 Tyre size, rear	2/2		934		920				
3.04 Wheels, number front/rear (x=driven wheels)	b1	b1	b1	b1	b1				
3.05 Tread, front	920								
3.06 Tread, rear									
Dimensions									
4.01 Mast tilt angle (forward/backward)	α/β	°	6/8	6/8					
4.02 Mast height (standard)	h1	mm	1195	1195					
4.03 Free lifting height	h2	mm	155	155					
4.04 Lifting height (standard)	h3	mm	3000	3000					
4.05 Max. height, extended (with backrest)	h4	mm	4014	4014					
4.06 Height of overhead guard	h6	mm	2130	2130					
4.07 Seat height relating to SIP (to ground)	h7	mm	1125	1125					
4.08 Towing coupling height	h10	mm	250	250					
4.09 Overall length (with fork)	l1	mm	3120	3120					
4.10 Overall length (without fork)	l2	mm	2700	2700					
4.11 Fork width	b1	mm	1100	1120					
4.12 Fork size/thickness x width x length	35×100×920								
4.13 Fork adjustable angle (external at the fork, Max./Min.)	960/200								
4.14 Fork clearance (at mast)	100								
4.15 Ground clearance (center of wheelbase)	m1	mm	95	95					
4.16 Right angle stacking side width for pallet 1000×1200mm crossways	As1	mm	3575	3575					
4.17 Right angle stacking side width for pallet 800×1200mm crossways	As2	mm	3770	3770					
4.18 Right angle stacking side width for pallet 800×1200mm lengthways	Wa	mm	1920	1920					
4.19 Min. outside turning radius									
Performance data									
5.01 Trailing speed (laden/unladen)	km/h	14.5/15	0.290/0.440	0.290/0.440	0.260/0.400				
5.02 Lift speed (laden/unladen)	m/s	0.320/0.440	0.320/0.440	0.360/0.460	0.270/0.400				
5.03 Lowering speed (laden/unladen)	N	10200/9700	10200/9800	10200/9800	11000/10700				
5.04 Max. drawbar pull (laden)	%	15/23	15/23	15/22	15/25				
5.05 Max. gradeability (laden/unladen)	s	6.0/5.2	5.6/5.3	6.1/5.8	5.6/5.2				
5.06 Acceleration time (10 m) (laden/unladen)									
Battery									
6.01 Battery voltage/Capacity	V/Ah	80/150	80/175	80/150	80/150				
6.02 Battery weight	kg	180	163	180	180				
7.01 Driving motor power	kW	8	8	8	8				
7.02 Lifting motor power (S2-60min)	kW	10.6	10.6	10.6	10.6				
7.03 Driving motor power (S3-15%)									
7.04 Lifting motor controlling mode									
Additional data									
8.01 Service brake/Parking brake									
8.02 Operating pressure for attachments	Mpa								

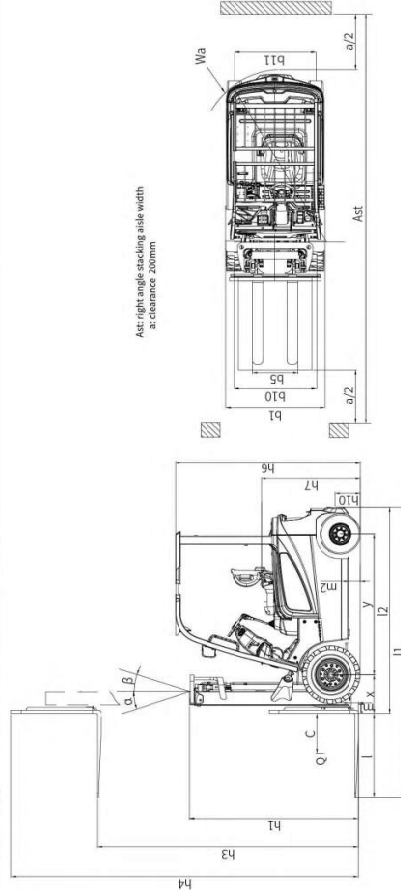
Manufacturer and Technical Data (Tabulation 2)

Manufacturer and Technical Data (Tabulation 2)									
Characteristics									
1.01 Manufacturer									
1.02 Model	CPD20	CPD25	CPD20	CPD25	CPD25				
1.03 Configuration number	A3LH4-M								
1.04 Rated capacity	2000	2500	2000	2500	2500				
1.05 Load capacity	2000		2000		2500				
1.06 Power mode	Lithium battery								
1.07 Driving mode	Seated								
1.08 Front overhang	409		409		414				
1.09 Wheelbase	1475			1475					
Weight									
2.01 Total weight (with/without battery)	3585/3395	3925/3735	3585/3395	3925/3735	3880/3715				
2.02 Axle load (laden/front/rear)	4970/615	5790/635	4940/600	5760/620	5760/620				
2.03 Axle load (unladen, front/rear)	1750/1835	1760/2145	1720/1820	1750/2130	1750/2130				
Dimensions									
3.01 Tyre type	Pneumatic tyre								
3.02 Tyre size, front	7.00-12-14PR								
3.03 Tyre size, rear	18×7-8-14PR								
3.04 Wheels, number front/rear (x=driven wheels)	2/2								
3.05 Tread, front	970								
3.06 Tread, rear	b11	mm	960						
Dimensions									
4.01 Mast tilt angle (forward/backward)	α/β	°	6/10	6/10					
4.02 Mast height (standard)	h1	mm	2700	2700					
4.03 Free lifting height	h2	mm	165	165					
4.04 Lifting height (standard)	h3	mm	3000	3000					
4.05 Max. height, extended (with backrest)	h4	mm	4020	4020					
4.06 Height of overhead guard	h6	mm	2170	2170					
4.07 Seat height relating to SIP (to ground)	h7	mm	1154	1154					
4.08 Towing coupling height	h10	mm	300	300					
4.09 Overall length (with fork)	l1	mm	3504	3504					
4.10 Overall length (without fork)	l2	mm	2434	2434					
4.11 Fork width	b1	mm	1180	1180					
4.12 Fork size/thickness x width x length	40×122×920								
4.13 Fork adjustable angle (external at the fork, Max./Min.)	1030/250								
4.14 Fork clearance (at mast)	100								
4.15 Ground clearance (center of wheelbase)	m1	mm	125	125					
4.16 Right angle stacking side width for pallet 1000×1200mm crossways	As1	mm	3753	3753					
4.17 Right angle stacking side width for pallet 800×1200mm crossways	As2	mm	3953	3953					
4.18 Right angle stacking side width for pallet 800×1200mm lengthways	Wa	mm	2140	2140					
4.19 Min. outside turning radius									
Performance data									
5.01 Trailing speed (laden/unladen)	km/h	14.5/15	0.290/0.440	0.290/0.440	0.270/0.400				
5.02 Lift speed (laden/unladen)	m/s	0.320/0.440	0.320/0.440	0.360/0.460	0.270/0.400				
5.03 Lowering speed (laden/unladen)	N	13600/13000	14000/13300	13600/13000	14000/13300				
5.04 Max. drawbar pull (laden)	%	17/26	15/25	15/25	15/25				
5.05 Max. gradeability (laden/unladen)	s	5.9/5.0	6.1/5.0	6.0/5.3	6.2/5.3				
5.06 Acceleration time (10 m) (laden/unladen)									
Battery									
6.01 Battery voltage/Capacity	V/Ah	80/202	80/202	80/150	80/150				
6.02 Battery weight	kg	190	190	165	165				
7.01 Driving motor power	kW			11	11				
7.02 Lifting motor power (S2-60min)	kW			12	12				
7.03 Driving motor power (S3-15%)				MOSFET/AC	MOSFET/AC				
7.04 Lifting motor controlling mode				MOSFET/AC	MOSFET/AC				
Additional data									
8.01 Service brake/Parking brake									
8.02 Operating pressure for attachments	Mpa								

Load curve



Note:
The vertical axis stands for load capacity and the horizontal axis stands for load center which is calculated from the front surface of the forks to the gravity of the standard load. The standard load means a cubic with 1000mm edge length. When mast is tilted forward, using non-standard forks or loading large goods, the load capacity will be reduced. The load capacity of standard mast at different load center can be known from this load chart.



1.5t/1.8t/2t(E) Mast parameters

Mask type	Mask model	Max. height (mm)	Load capacity (kg)			Height (mm)			Free lift (with backrest) (mm)			Service weight (kg)			Mask tilt angle (°)		
			1.3-t	1.8-t	2.1-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t
2-stage standard mask	M200	2000	1500	1800	2000	1495	1495	155	155	1771	2791	2886	2905	2616	2616	2616	
	M250	2500	1500	1800	2000	1745	1745	155	155	2893	2823	2918	2938	3058	3058	3058	
	M300	3000	1500	1800	2000	1995	1995	155	155	2835	2855	2930	2970	3100	3100	3100	
	M330	3300	1500	1800	2000	2145	2145	155	155	2854	2874	2959	2989	3119	3119	3119	
	M350	3500	1500	1800	2000	2245	2245	155	155	2887	2887	2962	3002	3132	3132	3132	
	M370	3700	1500	1800	2000	2345	2345	155	155	2920	2920	2995	3035	3165	3165	3165	
2-stage standard mask	M400	4000	1500	1800	2000	2445	2445	155	155	2938	2940	3032	3043	3145	3145	3145	
	M425	4250	1500	1800	2000	2545	2545	155	155	2948	2948	3040	3060	3162	3162	3162	
	M450	4500	1450	1750	1950	2670	2670	155	155	2948	2965	3040	3080	3182	3182	3182	
	M450	4500	1450	1750	1950	2795	2795	155	155	2961	2983	3013	3108	3128	3128	3128	
	M500	5000	1400	1700	1900	3045	3045	155	155	3055	3075	3170	3190	3290	3290	3290	
	M550	5500	1400	1700	1900	3345	3345	155	155	3087	3107	3202	3222	3322	3322	3322	
2-stage full free mask	MZ200	2000	1500	1800	2000	1495	1495	485	485	2820	2840	2945	2955	2985	2985	2985	
	MZ300	3000	1500	1800	2000	1745	1745	735	735	2852	2872	2967	2987	3117	3117	3117	
	MZ330	3300	1500	1800	2000	1995	1995	685	685	2886	2906	3001	3021	3151	3151	3151	
	MZ350	3500	1500	1800	2000	2145	2145	1135	1135	2908	2928	3023	3043	3173	3173	3173	
	MZ370	3700	1500	1800	2000	2245	2245	1235	1235	2923	2943	3038	3058	3188	3188	3188	
	MZ400	4000	1500	1800	2000	2345	2345	1335	1335	2935	2955	3050	3070	3200	3200	3200	
2-stage full free mask	MZ425	4250	1500	1800	—	2545	2545	1535	1535	2983	3002	3098	3118	3248	3248	3248	
	MZ450	4500	1450	1750	—	2670	—	1660	—	3002	3022	3117	3137	—	—	—	
	MZ450	4500	1450	1750	—	2795	—	1765	—	3021	3041	3136	3156	—	—	—	
	MZ500	5000	1400	1700	—	3045	—	2035	—	3055	3075	3170	3190	—	—	—	
	MZ550	5500	1400	1700	—	3345	—	2335	—	3150	3170	3265	3285	—	—	—	
	MZ600	6000	1250	1550	—	3595	—	2585	—	3150	3170	3265	3285	—	—	—	
3-stage full free mask	ZM360	3600	1500	1800	2000	1790	1790	765	765	2954	2954	3049	3069	3199	3199	3199	
	ZM390	3900	1500	1800	2000	1940	1940	715	715	2988	2988	3083	3103	3233	3233	3233	
	ZM435	4350	1400	1700	1900	2045	2045	1035	1035	2983	3008	3118	3148	3268	3268	3268	
	ZM450	4500	1400	1700	1900	2190	2190	1085	1085	2994	3014	3109	3129	3259	3259	3259	
	ZM470	4700	1400	1700	1900	2290	2290	1135	1135	3005	3025	3120	3140	3270	3270	3270	
	ZM470	4700	1400	1700	1900	2160	2160	1155	1155	3010	3030	3131	3151	3275	3275	3275	
3-stage full free mask	ZM480	4800	1400	1700	1900	2190	2190	1185	1185	3017	3037	3132	3152	3282	3282	3282	
	ZM480	4800	1400	1700	1900	2290	2290	1285	1285	3038	3058	3153	3173	3303	3303	3303	
	ZM540	5400	1400	1700	1900	2415	2415	1410	1410	3064	3084	3179	3199	3329	3329	3329	
	ZM540	5400	1400	1700	1900	2540	2540	1535	1535	3126	3146	3231	3251	3381	3381	3381	
	ZM560	6000	1100	1400	900	2640	2640	1635	1635	3152	3172	3271	3291	3421	3421	3421	
	ZM560	6500	1100	1400	900	2840	—	1835	—	3174	3194	3289	3309	—	—	—	
3-stage full free mask	ZSM700	7000	900	4500	—	3025	—	1035	—	3212	3232	3347	3347	—	—	—	

2t/2.5t Mast parameters

2t/2.5t Mast parameters

Mask type	Mask model	Max lifting height (mm)	Load capacity (Indoor center 500mm) (kg)	Height (mm)	Free lift (mm)	Service weight (kg)		Max lift and air flow (m³/min)
						215S	215L	
2-stage standard mask								
2-stage standard mask	M200	2000	2300	1500	150	3450	2145	215M
	M250	2500	2500	1750	150	3450	2145	215M
	M300	3000	2700	2000	150	3450	2145	215M
	M350	3500	2900	2150	150	3450	2145	215M
	M400	4000	3100	2300	150	3450	2145	215M
	M450	4500	3300	2450	150	3450	2145	215M
2-stage full free mask								
2-stage full free mask	M500	5000	3500	2600	150	3770	3815	4110
	M550	5500	3700	2800	150	3770	3815	4110
	M600	6000	3900	3000	150	3770	3815	4110
	M650	6500	4100	3200	150	3770	3815	4110
	M700	7000	4300	3400	150	3770	3815	4110
	M750	7500	4500	3600	150	3770	3815	4110
3-stage full free mask								
3-stage full free mask	M800	8000	4700	3800	150	3969	4034	4358
	M850	8500	4900	4000	150	3969	4034	4358
	M900	9000	5100	4200	150	3969	4034	4358
	M950	9500	5300	4400	150	3969	4034	4358
	M1000	10000	5500	4600	150	3969	4034	4358
	M1050	10500	5700	4800	150	3969	4034	4358

Note: *Indicates the rated load capacity of the front wheel with twin tyres; When the front wheels of 2-2.5t respectively according to the table data.

1.5t/1.8t/2t(E) Mast parameters

Mask type	Mask model	Max. height (mm)	Load capacity (kg)			Height (mm)			Free lift (with backrest) (mm)			Service weight (kg)			Mask tilt angle (°)			
			1.3-t	1.8-t	2.1-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-t-1.8-t	2-t	1.5-1.8-t	2.1-t	
2-stage standard mask	M200	2000	1500	1800	2000	1495	1495	155	155	1771	2791	2886	2905	2616	6/8	6/8	6/8	
	M250	2500	1500	1800	2000	1745	1745	155	155	2893	2823	2918	2938	3058	6/8	6/8	6/8	
	M300	3000	1500	1800	2000	1995	1995	155	155	2835	2855	2938	2970	3100	6/8	6/8	6/8	
	M330	3300	1500	1800	2000	2145	2145	155	155	2854	2874	2969	2989	3119	6/8	6/8	6/8	
	M350	3500	1500	1800	2000	2245	2245	155	155	2887	2887	2982	3002	3132	6/6	6/6	6/6	
	M400	4000	1500	1800	2000	2545	2545	155	155	2928	2928	3043	3043	3145	6/6	6/6	6/6	
	M425	4250	1500	1800	1950	2670	2670	155	155	2948	2948	3060	3060	3165	6/6	6/6	6/6	
	M450	4500	1450	1750	1950	2795	2795	155	155	2945	2965	3060	3080	3210	6/6	6/6	6/6	
	M450	4500	1450	1750	1950	3045	3045	155	155	2961	2981	3073	3103	3138	2958	6/6	6/6	6/6
	M500	5000	1400	1700	1900	3345	3345	155	155	3055	3075	3170	3190	3320	3270	316	316	316
2-stage full free mask	M500	5000	1400	1700	1900	3595	3595	155	155	3087	3107	3202	3222	3352	3292	316	316	316
	M550	5500	1400	1700	1900	3895	3895	155	155	3280	3280	3375	3395	3525	3465	316	316	316
	M600	6000	1400	1700	1900	4195	4195	155	155	3480	3480	3575	3595	3725	3665	316	316	316
	M2500	2500	1500	1800	2000	1495	1495	485	485	2820	2840	2935	2955	3085	6/8	6/8	6/8	
	M3000	3000	1500	1800	2000	1745	1745	735	735	2852	2872	2967	2987	3117	6/8	6/8	6/8	
	M3300	3300	1500	1800	2000	1995	1995	985	985	2886	2906	3001	3021	3151	6/8	6/8	6/8	
	M3600	3600	1500	1800	2000	2145	2145	1135	1135	2908	2928	3023	3043	3173	6/8	6/8	6/8	
	M3900	3900	1500	1800	2000	2245	2245	1235	1235	2923	2943	3038	3058	3188	6/8	6/8	6/8	
	M4200	4200	1500	1800	2000	2345	2345	1335	1335	2935	2955	3050	3070	3200	6/6	6/6	6/6	
	M4500	4500	1500	1800	2000	2545	2545	1535	1535	2983	3002	3098	3118	3248	6/6	6/6	6/6	
3-stage full free mask	M4250	4250	1500	1800	—	2670	—	1660	—	3002	3022	3117	3137	—	6/6	—	—	
	M4500	4500	1450	1750	—	2795	—	1765	—	3021	3041	3136	3156	—	6/6	—	—	
	M4800	4800	1400	1700	—	3045	—	2035	—	3055	3075	3170	3190	—	6/6	—	—	
	M5000	5000	1400	1700	—	3345	—	2335	—	3150	3170	3265	3285	—	6/6	—	—	
	M2500	2500	1500	1800	2000	1495	1495	485	485	2820	2840	2935	2955	3085	6/6	6/6	6/6	
	M3000	3000	1500	1800	2000	1745	1745	735	735	2852	2872	2967	2987	3117	6/6	6/6	6/6	
	M3300	3300	1500	1800	2000	1995	1995	985	985	2886	2906	3001	3021	3151	6/6	6/6	6/6	
	M3600	3600	1500	1800	2000	2145	2145	1135	1135	2908	2928	3023	3043	3173	6/6	6/6	6/6	
	M3900	3900	1500	1800	2000	2245	2245	1235	1235	2923	2943	3038	3058	3188	6/6	6/6	6/6	
	M4200	4200	1500	1800	2000	2345	2345	1335	1335	2935	2955	3050	3070	3200	6/6	6/6	6/6	

2t/2.5t Mast parameters

2t/2.5t Mast parameters

Mask type	Mask model	Max lifting height (mm)	Load capacity (Indoor center 500mm) (kg)	Height (mm)	Free lift (mm)	Service weight (kg)		Max lift and air flow (m³/min)
						215S	215L	
2-stage standard mask								
2-stage standard mask	M200	2000	2300	1500	150	3450	2145	215M
	M250	2500	2500	1750	150	3450	2145	215M
	M300	3000	2700	2000	150	3450	2145	215M
	M350	3500	2900	2150	150	3450	2145	215M
	M400	4000	3100	2300	150	3450	2145	215M
	M450	4500	3300	2450	150	3450	2145	215M
2-stage full free mask								
2-stage full free mask	M500	5000	3500	2600	150	3770	3815	4110
	M550	5500	3700	2800	150	3770	3815	4110
	M600	6000	3900	3000	150	3770	3815	4110
	M650	6500	4100	3200	150	3770	3815	4110
	M700	7000	4300	3400	150	3770	3815	4110
	M750	7500	4500	3600	150	3770	3815	4110
3-stage full free mask								
3-stage full free mask	M800	8000	4700	3800	150	3969	4034	4358
	M850	8500	4900	4000	150	3969	4034	4358
	M900	9000	5100	4200	150	3969	4034	4358
	M950	9500	5300	4400	150	3969	4034	4358
	M1000	10000	5500	4600	150	3969	4034	4358
	M1050	10500	5700	4800	150	3969	4034	4358

Note: *Indicates the rated load capacity of the front wheel with twin tyres; When the front wheels of 2-2.5t respectively according to the table data.

