

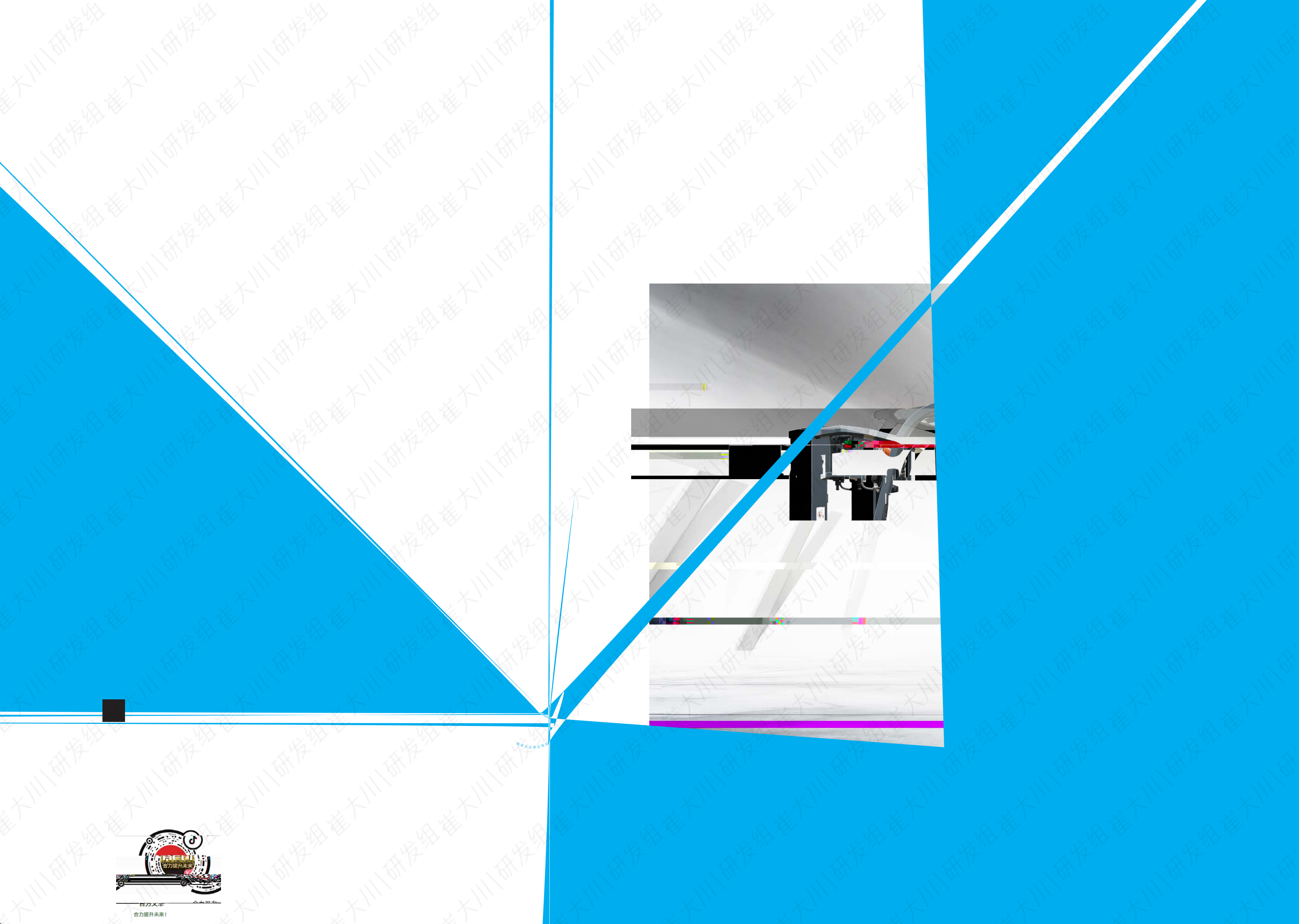


图 1 图 1 图 1



图 2 图 2 图 2

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 整机更可靠

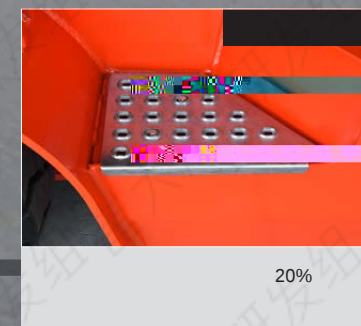
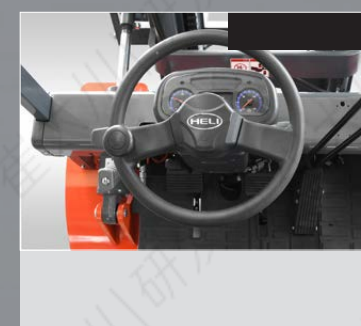
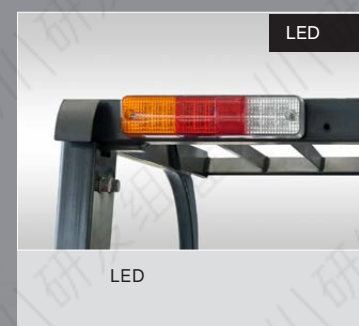
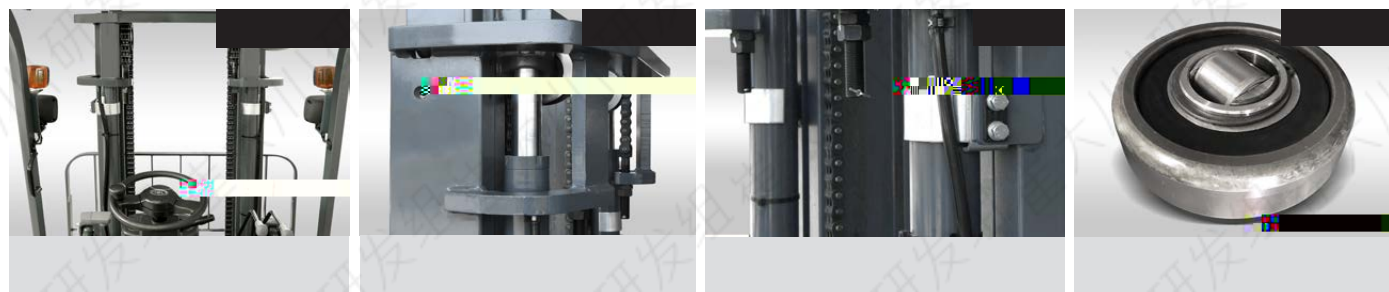
 性能更优越

 动力更丰富

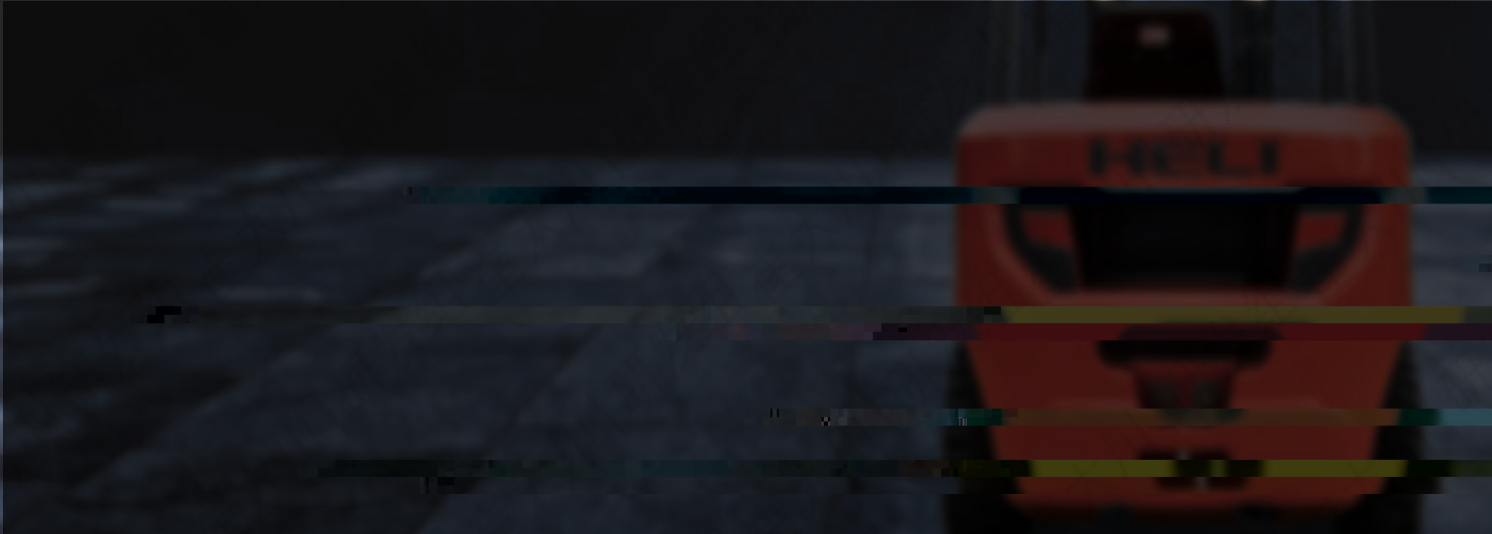
 操纵更舒适



							
80%	13%	5%	15%	(7%)	10%	4%	(20%)



20%



Technical drawing area for the forklift.

CPC(D)20	CPC(D)25	CPC(D)30	CPC(D)35	CPC(D)38
2000	2500	3000	3500	3800
500	500	500	500	500
3000	3000	3000	3000	3000
2000	2000	2070	2120	2180
4030	4030	4217	4217	4217
156	156	155	160	160
2120	2120	2140	2140	2140
115	115	135	135	135
1050	1050	1050	1050	1050
290	290	310	310	310
1000	1000	1182	1177	1177
3450/2530	3685/2615	3862/2792	3868/2798	3870/2800
1650	1650	1750	1750	1750
465	465	478	484	484
415	500	564	564	565
1160	1160	1225	1225	1225
970/970				
1030/244	1030/244	1060/250	1060/250	1060/250
2215	2270	2400	2400	2410
35	35	80	80	80
6°/12°	6°/12°	6°/12°	6°/12°	6°/12°
920x122x40	1070x122x40	1070x125x45	1070x125x50	1070x125x50
3880	3935	4078	4084	4094
4080	4135	4278	4284	4294
3300	3650	4270	4600	4750
4710/590	5440/710	6430/840	7280/820	7710/840
1540/1760	1470/2180	1750/2520	1790/2810	1800/2950
7.00-12-12PR/6.00-9-10PR			28x9-15-14PR/6.5-10-10PR	

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Load curve

The graph illustrates the relationship between the load capacity and the load center for different load ratings. The capacity decreases as the load center increases, particularly after the 500 mm mark.

Load center (mm)	2t (kg)	2.5t (kg)	3t (kg)	3.5t (kg)	3.8t (kg)
0	2000	2500	3000	3500	3800
500	2000	2500	3000	3500	3800
800	1500	2000	2500	3000	3300
1100	1200	1600	2000	2500	2800
1400	1000	1400	1600	1900	2200

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