

宽视野三节全自由门架 WIDE VIEW FULL FREE 3-STAGE MAST

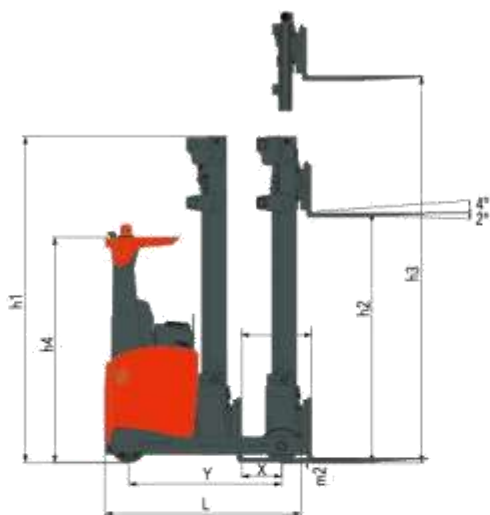
门架型号 Mast model	最大起升高度 Max. lifting height (mm)	承载能力(载荷中心为600mm) Load capacity (load center 600mm)(kg)		门架全高(mm) Mast overall height	自由起升(带挡货架) Free lift height (with backrest) (mm)	整车自重 Service weight(kg)		货叉倾角(前/后) Fork tilt angle (front/rear) α / β
		CQD16-GB3SLi	CQD20-GB3SLi			CQD16-GB3SLi	CQD20-GB3SLi	
ZSM460	4600	1600	2000	2314	1280	3460	3650	2°/4°
ZSM480	4800	1600	2000	2381	1340	3479	3669	2°/4°
ZSM540	5400	1600	2000	2581	1540	3537	3727	2°/4°
ZSM570	5700	1550	1900	2681	1640	3565	3755	2°/4°
ZSM630	6300	1500	1900	2881	1840	3623	3813	2°/4°
ZSM675	6750	1450	1800	2982	1940	3656	3846	2°/4°
ZSM700	7000	1400	1700	3065	2030	3680	3870	2°/4°
ZSM715	7150	1400	1700	3115	2080	3694	3884	2°/4°
ZSM750	7500	1300	1700	3232	2190	3728	3918	2°/4°
ZSM800	8000	1200	1500	3398	2360	3776	3966	2°/4°
ZSM850	8500	1100	1300	3564	2530	3824	4014	2°/4°
ZSM900	9000	900	1100	3730	2690	3871	4061	2°/4°
ZSM950	9500	800	1000	3898	2860	3920	4110	2°/4°
ZSM1000	10000	-	850	4064	3030	-	4158	2°/4°
ZSM1050	10500	-	800	4230	3190	-	4205	2°/4°
ZSM1080	10800	-	750	4330	3290	-	4234	2°/4°
ZSM1100	11000	-	700	4398	3360	-	4254	2°/4°
ZSM1150	11500	-	650	4564	3530	-	4301	2°/4°
ZSM1200	12000	-	550	4730	3690	-	4349	2°/4°
ZSM1250	12500	-	500	4898	3860	-	4398	2°/4°

注:不带挡货架时,自由起升高度为:4600至6300,自由起升高度增加175mm,其余高度增加25mm。

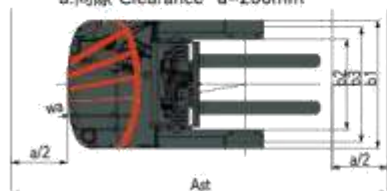
Note: The free lift height is 4600mm-6300mm when the truck is not assembled with backrest. The free lift height is 175mm increased and other height is 25mm increased.

宽视野基本型门架 WIDE VIEW MAST

门架型号 Mast model	最大起升高度 Max. lifting height (mm)	承载能力(载荷中心为600mm) Load capacity (load center 600mm)(kg)		门架全高(mm) Mast overall height	整车自重 Service weight(kg)		货叉倾角(前/后) Fork tilt angle (front/rear) α / β
		CQD16-GB3SLi	CQD20-GB3SLi		CQD16-GB3SLi	CQD20-GB3SLi	
M290	2900	1600	2000	2200	3231	3421	2°/4°
M320	3200	1600	2000	2350	3250	3440	2°/4°
M360	3600	1600	2000	2550	3279	3469	2°/4°
M380	3800	1600	2000	2650	3293	3483	2°/4°
M400	4000	1600	2000	2750	3308	3498	2°/4°
M420	4200	1600	2000	2850	3321	3511	2°/4°
M440	4400	1600	2000	2950	3334	3524	2°/4°
M460	4600	1600	2000	3050	3390	3580	2°/4°
M500	5000	1500	1900	3250	3418	3608	2°/4°

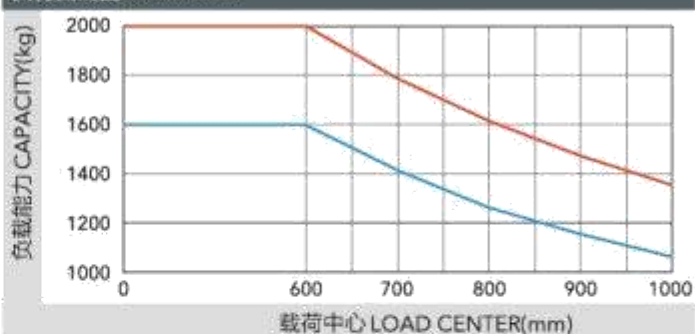


Ast: 直角堆垛宽度
Right angle stacking aisle width
a: 间隙 Clearance a=200mm



1.6t 2.0t

负荷曲线图 Load curve



注: 竖轴表示承载量, 横轴表示载荷中心。载荷中心是从货叉正面计算起, 标准载荷的基点是指负荷边长为1000毫米的立方体中心位置。当门架前倾、使用非标准货叉或装载超过正常宽度的负荷时, 将会使承载量减少。通过负荷曲线图, 能及时地了解标准门架在各种载荷中心时的承载能力。

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.

1.6-2.0t

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