



**STRONG PARTNERS.
TOUGH TRUCKS."**



海斯特® 前移式叉车 **HYSTER® REACH TRUCK**

R1.4, R1.6, R1.6N, R2.0, R2.5, R1.6HD, R2.0HD
1400KG-2500KG



WWW.HYSTER.COM.CN

产品特点 PRODUCT FEATURES



- 1 驱动电机控制器
Drive motor controller
- 2 液压泵电机控制器
Hydraulic pump motor controller
- 3 VCM 车辆控制系统
Main truck master controller VCM (Vehicle Control Manager)
- 4 转向电机控制器
Steering motor controller

180° 转向控制:

驾驶员须停车并手动选择行驶方向。

180° Steering:

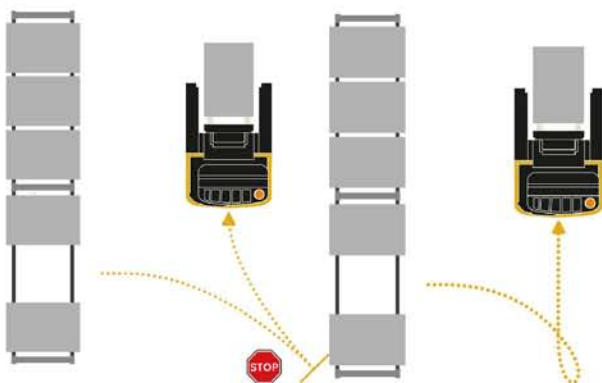
Truck has to come to a stop and direction of travel selected manually by operator.

360° 转向控制:

驱动轮旋转270°可在巷道内灵活操作而无需停车。

360° Steering:

Drive wheel rotates 270° When manoeuvring within the aisle without stopping.



可靠性 DEPENDABILITY

- 最新一代电机确保电气系统稳定可靠，易于维护，增强的诊断功能和一次修复便捷性，从而提高生产率，减少停机时间。
- 提供4650mm至12750mm提升高度的门架选项，可满足所有作业需求。
- 海斯特前移式叉车通过主控制器VCM（车辆控制系统）集成控制行驶、转向、所有液压电器、显示和车载电子器件。车辆控制系统使用双CANbus加快故障诊断速度，在车辆发生故障时可使用“回家”模式行驶至安全区域。
- 在高空可以有更大的承载量。
- The latest generation motor ensures electric system reliability, ease of access, enhanced diagnostic functionality and facilitates first time fixes, giving you increased productivity and reduced downtime.
- Available in an extensive range of mast lift heights from 4650 mm to 12750mm to meet all operational requirements.
- Hyster Reach Trucks use one main truck master controller VCM (Vehicle Control Manager) to provide fully integrated controls for traction, steering and all hydraulic equipments, displays and on-board electronics. VCM uses a dual CANbus to speed up fault diagnosis and allows the truck to operate in 'drive home' mode should a problem occur.
- Residual capacity maintained to higher heights.

生产效率 PRODUCTIVITY

- 新一代海斯特牵引电机具有强大的加速度和高达14km/h的行驶速度。
- 只需按下按钮，即可使货叉水平。降低负载损坏/滑落的概率。
- 视觉辅助功能，可辅助在高空进叉。提供800mm宽的激光线。易于在高空提取负载。
- 自动再生和承载轮制动，转向自动刹车。免维护自动调节刹车系统：无刹车踏板，无需更换液压油及管路，便于检修。
- 可调节转弯自动减速，增强直线行驶，转弯灵活稳定。
- 海斯特前移式叉车选择180°/360°转向控制可使叉车在狭窄通道内灵活操控：
标准：180°，可选项1：180°/360°，可选项2：360°
- 开关和按钮易于触及，服务工程师可容易地连接电脑诊断软件，所有车型均可选择高级彩色触摸屏仪表盘。
- A next generation Hyster traction motor gives powerful acceleration and an increased travel speed of up to 14km/h.
- Levels fork at the push of a button. Reduces chance of load damage / spillage.
- Visual aid to position forks at height. Provides 800mm wide laser line. Easy load pick-up at height.
- Auto regenerative and load braking. Automatic braking when changing direction. Wear-free, self-adjusting brake system: eliminates brake pads, hydraulic oil change, piping. easy access.
- Adjustable speed reduction on cornering. Enhanced straight line travel, stable manoeuvrability on cornering.
- A choice of 180°/360° steering, allows the Hyster Reach Truck to operate in narrow aisles with ease and control:
Standard: 180°, option 1: 180° / 360°, option 2: 360°
- Easy access push buttons and switches. Service technician can easily connect to PC service tool. Premium, enhanced technology, full colour touch screen available on all models.

R1.4-R2.5

特征 DISTINGUISHING MARKS	1.1	制造商	Manufacturer (abbreviation)	
	1.2	型号	Manufacturer's type designation	
	1.3	动力形式	Drive	
	1.4	操作方式: 手动、步行、站驾、座驾、拣选	Operator type: hand, pedestrian, standing, seated, order-picker	
	1.5	额定承载能力	Rated capacity / Rated load	Q (t)
	1.6	载荷中心	Load centre distance	c (mm)
	1.8	前悬距	Load distance, centre of drive axle to fork	x (mm)
	1.9	轴距	Wheelbase	y (mm)
重量 WEIGHTS	2.1	重量	Service weight	kg
	2.3	轴上承载 空载 驱动轮/承载轮 ◆	Axle loading, unladen, driver / load ◆	kg
	2.4	轴上承载 门架前移 满载 驱动轮/承载轮	Axle loading, fork advanced, laden, driver / load	kg
	2.5	轴上承载 门架回缩 满载 驱动轮/承载轮	Axle loading, fork retracted, laden, driver / load	kg
底盘和轮胎 TYRES & CHASSIS	3.1	轮胎: 聚氨酯 驱动轮/承载轮	Tyres: driver / load	
	3.2	轮胎尺寸, 驱动轮	Tyre size, driver	(mm x mm)
	3.3	轮胎尺寸, 承载轮	Tyre size, load	(mm x mm)
	3.5	车轮数量, 驱动轮/承载轮 (X = 驱动轮)	Wheels number, front / rear (x = driven wheels)	
	3.7	承载轮轮距	Tread, load	b11(mm)
尺寸 DIMENSIONS	4.1	货叉倾角 前/后	Tilt of mast / fork carriage, forward / backward	
	4.2	门架回缩高度	Height of mast, lowered	h1(mm)
	4.3	自由提升高度	Free lift	h2(mm)
	4.4	提升高度	Lift height	h3(mm)
	4.5	门架伸展高度 ▮	Height, mast extended ▮	h4(mm)
	4.7	护顶架高度	Height of overhead guard (cabin)	h6(mm)
	4.8	座椅高度	Seat height relating to SIP	h7(mm)
	4.10	支腿高度	Height of wheel arms	h8(mm)
	4.19	总长	Overall length	l1(mm)
	4.20	至货叉前端面长度	Length to face of forks	l2(mm)
	4.21	总宽 ▲	Overall width ▲	b1/b2(mm)
	4.22	货叉尺寸	Fork dimensions DIN ISO 2331	s/e/l(mm)
	4.23	滑架安装等级	Fork carriage ISO 2328, class / type A, B	
	4.24	滑架宽度	Fork carriage width	b3(mm)
	4.25	货叉外侧间距 ✕	Distance between fork-arms min / max ✕	b5(mm)
	4.26	支腿内侧间距	Distance between wheel-arms / loading surfaces	b4(mm)
	4.28	前移距离	Reach distance	l4(mm)
	4.31	离地间隙 满载 门架下方	Ground clearance, laden, below mast	m1(mm)
	4.32	离地间隙 轴距中心	Ground clearance, centre of wheelbase	m2(mm)
	4.34.1	托盘为1000x1200mm(跨货叉)时最小直角堆垛通道宽度	Aisle width for pallets 1000mm x 1200mm crossways	
	4.34.2	托盘为800x1200mm(沿货叉)时最小直角堆垛通道宽度	Aisle width for pallets 800mm x 1200mm lengthwise	
	4.35	转弯半径	Turning radius	Wa(mm)
	4.37	叉车底盘长度	Length across wheel arms	l7(mm)
	4.43	台阶高度	Step height	(mm)
性能 PERFORMANCE DATA	5.1	行驶速度 满/空载	Travel speed, laden / unladen	km/h
	5.2	提升速度 满/空载	Lift speed, laden / unladen	m/s
	5.3	下降速度 满/空载	Lowering speed, laden / unladen	m/s
	5.4	前移速度 满/空载	Reaching speed, laden / unladen	m/s
	5.7	爬坡能力 满/空载	Gradeability, laden / unladen	%
	5.8	最大爬坡能力 满/空载	Max. gradeability, laden / unladen	%
	5.10	行车制动	Service brake	
动力单元 POWER UNIT	6.1	驱动电机功率	Drive motor, S2 60 minute rating	kw
	6.2	提升电机功率	Lift motor, S3 15% rating	kw
	6.3	电瓶电压/额定容量	Battery voltage / nominal capacity	(V)/(Ah)
	6.4	电瓶重量 ⊗	Battery weight ⊗	kg
驱动方式 DRIVE MECHANISM	8.1	驱动控制	Drive control	
其它 OTHERS	10.1	属具液压油压力	Operating pressure for attachments	bar
	10.2	属具液压油流量	Oil volume for attachment	l/min
	10.7	驾驶员耳边噪音等级	Sound pressure level at the driver's seat	dB(A)

海斯特 Hyster	海斯特 Hyster
R1.4	R1.6
电池 Battery	电池 Battery
座驾 Seated	座驾 Seated
1.4	1.6
600	600
402	452
1400	1450
3112	3162
1977 / 1135	2018 / 1144
682 / 3830	601 / 4162
1778 / 2735	1853 / 2909
聚氨酯	聚氨酯
343 x 140	343 x 140
285 x 100	285 x 100
1x / 2	1x / 2
1155	1155
2 / 4	2 / 4
2195	2195
1648	1648
5000	5000
5563	5563
2175	2175
1082	1082
308	308
2379	2379
1229	1229
1265	1265
40 / 80 / 1150	40 / 120 / 1150
2A	2A
700	700
220 / 640	260 / 680
700	700
585	635
75	75
75	75
2718	2731
2764	2767
1671	1718
1795	1845
371	371
11 / 11 (14 / 14)	11 / 11 (14 / 14)
0.37 / 0.63 (0.47 / 0.73)	0.32 / 0.63 (0.42 / 0.73)
0.55	0.55
0.17 / 0.17	0.17 / 0.17
10 / 15	10 / 15
10 / 15	10 / 15
电磁 Electric	电磁 Electric
6.4	6.4
14	14
48 / 420	48 / 420
750	750
AC-Controller	AC-Controller
180	180
20	20
< 69.7	< 69.7

	海斯特 HYSTER	海斯特 HYSTER	海斯特 HYSTER	海斯特 HYSTER	海斯特 HYSTER
	R1.6N	R2.0	R2.5	R1.6HD	R2.0HD
	电池 Battery	电池 Battery	电池 Battery	电池 Battery	电池 Battery
	座驾 Seated	座驾 Seated	座驾 Seated	座驾 Seated	座驾 Seated
	1.6	2.0	2.5	1.6	2.0
	600	600	600	600	600
	382	430	503	308	353
	1450	1500	1650	1450	1500
	3111	3615	4038	4038	4425
	1922 / 1189	2261 / 1354	2520 / 1518	2417 / 1621	2567 / 1858
	569 / 4142	671 / 4943	773 / 5765	883 / 4755	891 / 5534
	1680 / 3032	2032 / 3583	2371 / 4167	2172 / 3466	2235 / 4189
	聚氨酯	聚氨酯	聚氨酯	聚氨酯	聚氨酯
	343 x 140	343 x 140	343 x 140	343 x 140	343 x 140
	285 x 100	285 x 100	285 x 140	285 x 100	285 x 140
	1x / 2	1x / 2	1x / 2	1x / 2	1x / 2
	1025	1155	1195	1155	1195
	2 / 4	2 / 4	2 / 4	2 / 4	2 / 4
	2195	2195	2195	3227	3227
	1648	1582	1582	2680	2614
	5000	4650	4650	8050	7900
	5563	5263	5263	8613	8513
	2175	2175	2175	2175	2175
	1082	1082	1082	1082	1082
	308	308	308	308	308
	2449	2451	2528	2523	2528
	1299	1301	1378	1373	1378
	1125	1265	1345	1265	1345
	41 / 120 / 1150	42 / 120 / 1150	45 / 120 / 1150	40 / 120 / 1150	45 / 120 / 1150
	2A	2A	2A	2A	2A
	700	700	700	700	700
	260 / 680	260 / 680	260 / 680	260 / 680	260 / 680
	700	700	700	700	700
	565	613	686	491	536
	75	65	65	65	65
	75	65	65	65	65
	2762	2795	2890	2834	2850
	2811	2835	2915	2896	2904
	1700	1767	1911	1718	1767
	1845	1895	2045	1845	1895
	371	371	371	371	371
	11 / 11 (14 / 14)	14 / 14	14 / 14	14 / 14	14 / 14
73)	0.32 / 0.63 (0.42 / 0.73)	0.37 / 0.64	0.30 / 0.64	0.42 / 0.73	0.37 / 0.68
	0.55	0.55 / 0.50	0.55 / 0.50	0.55	0.55 / 0.55
	0.17 / 0.17	0.17 / 0.17	0.17 / 0.17	0.17 / 0.17	0.17 / 0.17
	10 / 15	10 / 15	8 / 14	10 / 14	8 / 13
	10 / 15	10 / 15	10 / 15	10 / 15	10 / 15
	电磁 Electric	电磁 Electric	电磁 Electric	电磁 Electric	电磁 Electric
	6.4	6.4	6.4	6.4	6.4
	14	14	14	14	14
	48 / 420	48 / 560	48 / 700	48 / 560	48 / 700
	750	939	1119	939	1119
	AC-Controller	AC-Controller	AC-Controller	AC-Controller	AC-Controller
	180	180	180	180	180
	20	20	20	20	20
	< 69.7	< 69.7	< 69.7	< 69.7	< 69.7

注释 NOTE:

叉车性能既受叉车状况和配置的影响，又受工作区域性质和状况的影响。在您购买海斯特叉车前，请联系经销商或销售讨论实际的应用工况。

Specifications are affected by the condition of the vehicle and how it is equipped, as well as the nature and condition of the operating area. Inform your dealer or sales of the nature and condition of the intended operating area when purchasing your Hyster Truck.

带挡货架 h4

With load backrest h4

+ 508 mm (R1.4-R1.6-R1.6N-R1.6HD)

+ 443 mm (R2.0-R2.5 R2.0HD)

带承载轮侧面盖板

With load wheels lateral covers

1289 mm (R1.4-R1.6-R2.0-R1.6HD)

1153 mm (R1.6N)

1373 mm (R2.5-R2.0HD)

⊗ 此类参数误差为 5%

These values may vary of +/- 5%

◆ 货叉缩回

Forks retracted

✕ 所有叉车的侧移行程为 +/-75mm

R1.6N 的侧移行程降至 +/-25mm

Side shift stroke is +/-75mm on all trucks

Reduced to +/-25mm for R1.6N

门架 MAST TABLES:

▶ R1.4, R1.6, R1.6N 和 R1.6HD: 带 1000 mm 高护顶架, h4 + 508 mm; 带 1500 mm 高护顶架, h4 + 1008 mm

R1.4, R1.6, R1.6N & R1.6HD: With load backrest 1000 mm height, h4 + 508 mm; with load backrest 1500 mm height, h4 + 1008 mm

▶ R2.0, R2.5 和 R2.0HD: 带 1000 mm 高护顶架, h4 + 443 mm; 带 1500 mm 高护顶架, h4 + 943 mm

R2.0, R2.5 & R2.0HD: With load backrest 1000 mm height, h4 + 443 mm; with load backrest 1500 mm height, h4 + 943 mm

注意 NOTICE:

在滑架和/或载荷升高时，叉车的稳定性会降低，所以当载荷升高时，必须要小心。很重要的是当载荷升高时，门架的倾角需要保持最小值。

操作员必须接受培训，必须阅读、理解并遵守操作手册中的说明。

样本中所有数值均为公差范围内的标称值。如需了解更多信息，请联系当地经销商或销售。

海斯特产品如有更改，恕不另行通知。举例说明的叉车可能具有可选配置。样本中的参数和规格可能因车辆配置不同而变化。

Care must be exercised when handling elevated loads. When the carriage and/or load is elevated, truck stability is reduced. It is important that the mast tilt in either direction is kept to a minimum when loads are elevated.

Operators must be trained and must read, understand and follow the instructions contained in the Operating Manual.

All values are nominal values and they are subject to tolerances. For further information, please contact the manufacturer.

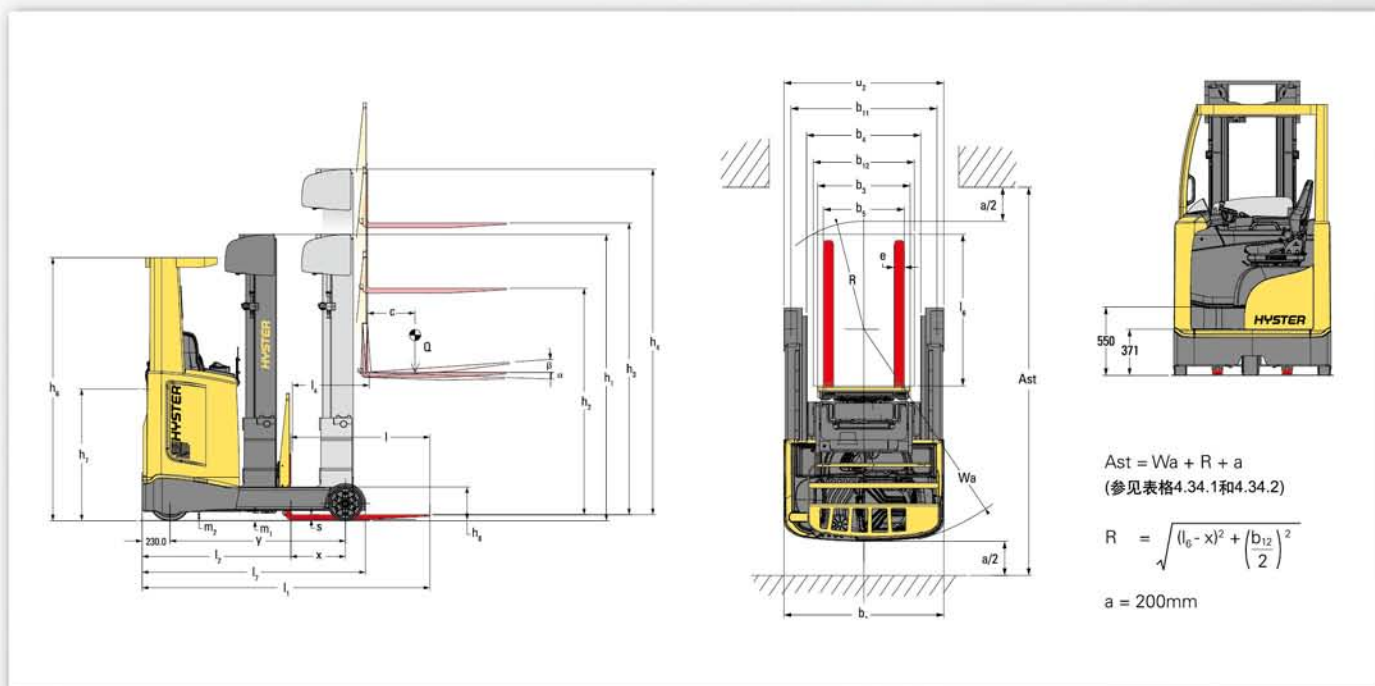
Hyster products are subject to change without notice. Lift trucks illustrated may feature optional equipment. Values may vary with alternative configurations.

安全 Safety:

该叉车符合目前的欧盟要求。 **CE**

This truck conforms to the current EU requirements.

叉车尺寸 DIMENSION CHART



门架 MAST

表格中的数据适用于标准设备。使用非标设备时，数值可能会发生改变。请联系当地海斯特经销商或销售获取更多信息。

Values shown are for standard equipment. When using non-standard equipment these values may change. Please contact your Hyster dealer for information.

R1.4 / R1.6 / R1.6N

标准门架-三级全自由提升(1,400kg / 1,600kg)

Standard Mast-3 stage full free lift (1,400kg / 1,600kg)

(单位: 毫米) (Unit: mm)

型号 Model		提升高度 Lift (h3)	自由提升高度 Free Lift (h2)	门架回落高度 Height of Mast Lowered (h1)	门架伸展高度 Height of Mast Extended (h4)
R1.4 R1.6	R1.6N	5000	1648	2195	5563
		5250	1734	2281	5813
		5500	1820	2367	6063
		5750	1906	2453	6313
		6000	1992	2539	6563
		6250	2078	2625	6813
		6500	2164	2711	7063
		6750	2250	2797	7313
		7000	2336	2883	7563
		7250	2422	2969	7813
		7500	2508	3055	8063
		7750	2594	3141	8313
		8000	2680	3227	8563
		8250	2766	3313	8813
		8500	2852	3399	9063
		8750	2938	3485	9313
		9000	3024	3571	9563
		9250	3110	3657	9813
		9500	3196	3753	10063
		9750	3282	3839	10313
		10000	3368	3925	10563
		10250	3454	4011	10813
		10500	3540	4097	11063

R2.0 / R2.5 标准门架-三级全自由提升 (2,000kg / 2,500kg) Standard Mast-3 stage full free lift (2,000kg / 2,500kg) (单位: 毫米) (Unit: mm)

型号 Model	提升高度 Lift (h3)	自由提升高度 Free Lift (h2)	门架回落高度 Height of Mast Lowered (h1)	门架伸展高度 Height of Mast Extended (h4)
R2.0 R2.5	4650	1582	2195	5263
	4900	1668	2281	5513
	5150	1754	2367	5763
	5400	1840	2453	6013
	5650	1926	2539	6263
	5900	2012	2625	6513
	6150	2098	2711	6763
	6400	2184	2797	7013
	6650	2270	2883	7263
	6900	2356	2969	7513
	7150	2442	3055	7763
	7400	2528	3141	8013
	7650	2614	3227	8263
	7900	2700	3313	8513
	8150	2786	3399	8763

R1.6HD 重载门架-三级全自由提升 (1,600kg) Heavy Duty Mast-3 stage full free lift (1,600kg) (单位: 毫米) (Unit: mm)

型号 Model	提升高度 Lift (h3)	自由提升高度 Free Lift (h2)	门架回落高度 Height of Mast Lowered (h1)	门架伸展高度 Height of Mast Extended (h4)
R1.6HD	7900	2680	3227	8463
	8150	2766	3313	8713
	8400	2852	3399	8963
	8650	2938	3485	9213
	8900	3024	3571	9463
	9150	3110	3657	9713
	9400	3196	3753	9963
	9650	3282	3839	10213
	9900	3368	3925	10463
	10150	3454	4011	10713
	10400	3540	4097	10963
	10650	3626	4183	11213
	10900	3712	4269	11463
	11150	3798	4355	11713
	11400	3884	4441	11963

R2.0HD 重载门架-三级全自由提升 (2,000kg) Heavy Duty Mast-3 stage full free lift (2,000kg) (单位: 毫米) (Unit: mm)

型号 Model	提升高度 Lift (h3)	自由提升高度 Free Lift (h2)	门架回落高度 Height of Mast Lowered (h1)	门架伸展高度 Height of Mast Extended (h4)
R2.0HD	7750	2614	3227	8363
	8000	2700	3313	8613
	8250	2786	3399	8863
	8500	2872	3485	9113
	8750	2958	3571	9363
	9000	3044	3657	9613
	9250	3130	3753	9863
	9500	3216	3839	10113
	9750	3302	3925	10363
	10000	3388	4011	10613
	10250	3474	4097	10863
	10500	3560	4183	11113
	10750	3646	4269	11363
	11000	3732	4355	11613
	11250	3818	4441	11863
	11500	3904	4527	12113
	11750	3990	4613	12363
	12000	4076	4699	12613
	12250	4162	4785	12863
	12500	4248	4871	13113
	12750	4334	4957	13373

产品特点 PRODUCT FEATURES



低拥有成本 LOW COST OF OWNERSHIP

- 交流驱动电机，无碳刷，无接触器，无换向器，维护保养成本低。
- 高频集成控制器，控制行驶和液压速度，获得最佳能效。
- 智能管理系统优化能量使用效率。
- AC traction motor reduces maintenance cost (no carbon brush, no contactor, no commutator).
- High frequency Combi controller controls traction and hydraulics, allowing progressive speed control as well as delivering optimum energy efficiency.
- Intelligent management system optimises energy usage.



人机工程 ERGONOMICS

- 人机化的扶手角度和外形提升了驾驶舒适性。
- 低位台阶和易于触及的把手确保三支点上下车支撑，上下方便。
- 宽敞的脚部和膝部空间，加宽踏板布局增加侧边空间。
- 简单、集成的控制。舒适的轮廓使手可以自然平放。最大化抓握表面。行业首创的指尖迷你操纵杆控制。
- Angled and contoured arm rest for increased operating comfort.
- Low step height and easy reach grab handles ensure three point entry.
- Generous foot space and knee room. Wider spaced pedal arrangement with increased side clearance.
- Simple, integrated control. Comfortable, contoured shape that matches natural lie of the hand. Maximum grip surface. Industry first fingertip mini joystick control.



易维护性 SERVICEABILITY

- 铰链门为电机、液压和其它元件提供便捷的维护通道。
- 标准显示器显示关键部件的状态和故障错误代码。
- 单一插入式车辆诊断维护接口，服务工程师可通过电脑诊断软件进行诊断。
- 诊断接口位于标准显示器或高级显示器上。
- 双CANbus布线和控制器。
 - 便于检修
 - 容易识别可能发生故障的元件和线束
- 100%无泄漏快换液压接头。
- Hinged door gives easy service access to motors, hydraulics and other components.
- Basic display provides most critical status of components and error codes.
- Single plug-in service access point for truck diagnostics. Laptop to PC service tool for service technicians.
- Diagnostic plug-in point on standard and premium displays.
- Double wired CANbus and controllers.
 - Easy access
 - Easy identification of possible component and wire harness failures
- 100% leak free quick disconnect hydraulic fittings.

强大的伙伴. 强悍的叉车. STRONG PARTNERS. TOUGH TRUCKS.™

适用任何工况，就在您身边。

FOR DEMANDING OPERATIONS, EVERYWHERE.

海斯特生产全系列的叉车，从平衡重内燃/电动系列叉车、仓储类叉车到集装箱处理车，共140多种类型（1-52吨）的叉车适用于工厂、仓库、超市、港口码头、集装箱码头及特殊作业要求如危险品的搬运、防爆环境及冷库作业。

海斯特不仅仅是一家叉车供应商，我们的目标是成为为客户提供完整的物料搬运解决方案的商业伙伴。海斯特与遍布全国的经销商网络，为客户提供一站式的全面解决方案。同时在售后服务、配件供应、租赁、二手车、融资租赁、专业车队管理、培训等方面也提供高质量及专业的增值服务。

我们致力于解决客户的物料搬运需求，从而让客户专注于主营业务的发展。

HYSTER provides a full production range of forklift trucks, from counter-balanced combustion & electric forklift, warehouse trucks to container handlers, over 140 models (1-52 tons trucks), and handles cargo in factory, warehouse, supermarket, port, container terminal and special application such as hazardous, explosion-proof environment and low temperature.

HYSTER is committed to being more than a lift truck supplier. HYSTER aims to offer a complete partnership capable of responding to the full spectrum of materials handling issues. HYSTER with its independent dealer network offers one-stop comprehensive solutions. HYSTER also provides qualified after-sales service supports, spare parts, rental and remanufacture trucks, lease financing, professional fleet management, training and other professional value-added service.

Our business is to manage your materials handling needs which will allow you to focus on your core business today, tomorrow and future.



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