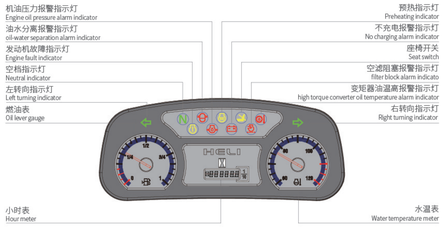
HELI合力

可靠的专用仪表 Reliable special designed instrument



可靠的专用仪表将整车运行状态、故障检测等重要信息完整地显示出来，使操作者更直观、方便地了解车辆状态。

The reliable special instrument gives a complete display of the vital information, like operation status, fault detection, etc. It ensures the operator predominate the vehicle status more intuitive and convenient.

- ✓ 步进电机机芯
- ✓ 符合CE电气安全标准
- ✓ Stepping motor core
- ✓ Electrical safety standard meets CE requirements

标准配置 Standard configuration

计时表	Hour meter
电喇叭	Horn
油压报警	Oil pressure alarm
二片多路阀	Three-spool control vavle
全液压动力转向	Power steering
铝踏板垫	Aluminum pedal pad
挡货架	Backrest
倒车镜	Back view mirror
LED前组合灯	Front combined lights LED
传动油滤油器	Transmission oil filter
电熄火	Engine flameout device
拉索式停车制动	Parking brake cable
水温表	Water temperature meter
随车工具	Attached tools
LED后组合灯	LED Rear combined lights
倒车蜂鸣器	Reversing buzzer
倾斜油路自锁阀	Self-locking tilt valve
倾斜可调转向管柱	Tilt adjustable steering column
耐力板雨棚	Endurance board awing
标准货叉	Standard forks
中央控制盒	Central Control Box
液压回路滤油器	Hydraulic circuit oil filter
限速阀	Speed limiting valve
油量表	Oil meter
充电指示	Charging indicator
宽视野门架	Wide view mast
进气装置	Air intake device
花纹耐用轮胎	Durable tyre
起升和倾斜操纵杆	Operation handle
牵引销	Traction pin
前大灯	Front lamp
液压油标尺	Hydraulic oil gauge
护顶架	Overhead guard
变矩器油标尺	Torque converter oil dipstick
组合仪表	Combined meter
发动机故障指示灯	Engine fault indicator

选用装置 Optional

驾驶室	Cab
警示灯	Rotating warning light
高排气装置	Vertical exhaust
双空滤	Double air filter
悬浮座椅	Suspension seat
货叉加长套	Extended fork sleeve
暖风机	Heater
实心轮胎	Solid tire
加宽货叉架	Widening fork carriage
挡风玻璃	Windglass
净化消声器	Purifying muffler
灭火消声器	Fire muffler
灭火器	Fire extinguisher
后工作灯	Rear lights
空调（部分车型）	Air conditioning (some models)
电液换向	Electro-hydraulic switch
行走控制系统	OPS driving control
变矩器油温表	Torque converter oil temperature meter
倾斜油缸护套	Tilt cylinder sleeve
转向油缸护套	Steering cylinder sleeve
用户指定颜色	User-specified color
选用属具	Optional attachments
钢防护网	Steel protective fences
双轮胎和防护装置	Dual tires and protective devices
LPG用的翻转座椅	LPG with the flip seat
单、双燃料系统	LPG single and dual-fuel system
动力制动	Power brake
智能车队管理系统(选配)	Smart fleet management system (optional)

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

HELI合力

2-3.5 t

H2000系列内燃平衡重式叉车

H2000 series Internal Combustion Counterbalanced Forklift Truck

CB2000 系列内燃平衡重式叉车 2-3.5t 中英文

www.helichina.com

H2000 系列/SERIES 2-3.5 t

可靠的动力系统 A reliable Drive system

配备合力专门为该型车研制和生产的变速箱，该产品经数十年的市场验证，是合力最可靠的变速系统，大大降低整车的故障率。同时，多项动力系统辅助装备，有效保证了该系统的工作可靠。

The transmission box designed and manufactured by HELI specially for the model is equipped on the truck.As the most reliable transmission system produced by HELI, it has been validated by over twenty years' experience in World market. Meanwhile, various ancillary devices of the power system ensure the reliability effectively.

- 可靠的传动装置
- 配备上进气系统及进气消音器
- 选配空滤器压力报警装置
- 发动机自动预热系统
- 旋风式空气滤清器
- 消失模铸造箱体
- 符合国三（GB20891-2014）
- 标准的环保发动机
- 相对国二车型，整车振动、噪音明显降低

- Durable transmission
- Equipped with the intake system & intake silencer
- Optional air filter pressure alarm device
- Automatic engine preheating system
- Cyclone Air Filter
- Lost foam casting
- Meeting China III (GB20891-2014)
- Environment friendly engine
- lower vibration and noise

可靠的液压系统 A reliable hydraulic system

合力拥有中国最专业的油缸研发生产基地。在这里，合力使用世界先进的制造技术和检验手段来保证液压系统全部油缸的可靠。

HELI has the most professional R&D base of cylinders, where we take advantage of the advanced manufacturing technologies and detecting means to ensure the reliability of all cylinders of the hydraulic system.

- 标配合力产倾斜油缸
- 标配合力产升降油缸
- 标配合力产转向油缸
- 倾斜油缸自锁功能
- 标配液压回路滤芯
- 下降油路限速功能

- Standard tilt cylinder by HELI
- Standard lift cylinder by HELI
- Standard steering cylinder by HELI
- Self-locking tilt cylinder
- Standard hydraulic circuit filter
- Speed buffer device on lifting system

可靠的转向系统 A reliable steering system

采用新技术的转向系统，不仅使转向更加平稳和更快速地定位及转弯，还保证了驾驶者的安全。

The steering system with new technologies not only provides a smoother swerve and faster positioning & steering, but also effectively ensures operators' safety.

- 全液压动力转向
- 小转弯半径
- 耐磨轮胎
- Wearable tire
- Smaller turning radius
  Full hydraulic power steering

可靠的起重系统 A reliable mast

注重内在品质的坚固门架，可靠保证了操作者车辆及货物的安全。
标配宽视野门架有效改善了操作者的前方视野，使装卸操作更可靠。

The superior mast confirmedly ensures the safety of the operator, truck and cargo. Standard configuration of the wide-view mast enlarges operators' view effectively, and ensures loading /unloading operations more reliable.

- 门架槽钢界面加大，结构更坚固
- 标配宽视野门架，视野清晰
- 拥有自主专利技术的槽钢，品质一流

- The frame of mast has more strength basing on the enlarged channel interface.
- Clear visibility for standard wide-view mast.
- The channel with own patented technology has the first-rate quality.

合力智能车队管理系统(选配) HELI smart fleet management system (optional)

- 车辆定位
- 远程诊断
- 远程监控
- 维保提示
- 电池管理
- 统计报表
- 车辆管理
- 身份识别(选配)
- 称重管理(选配)
- 碰撞管理(选配)

- Vehicle positioning
- Remote diagnosis
- Remote monitoring
- Maintenance reminder
- Battery management
- Statistical form
- Vehicle management
- Identification recognition (optional)
- Weight management (optional)
- Collision management (optional)

舒适的操作空间 Comfortable operation space

操作空间加大和大量人机工程的设计与配置，使操作更舒适、便捷，有效提高了作业效率和作业安全。

Large operation space with ergonomic-design and configuration make the operation more comfortable & convenient, and effectively enhance the efficiency & safety of operation.

- 机罩与车体间全填充降噪、缓冲橡胶件
- 专利技术的机罩，新型吸音、隔热材料
- 精心设计的大型防滑垫
- 更易于观察的专用仪表
- 标配杂物整理盒
- 排气系统与车架柔性连接

- Noise isolating and buffering materials are filled between engine hood and frame;
- Patented engine hood with new noise isolating and buffering materials
- Well-designed anti-slip mat
- Easy reading meter
- Storage box
- Flexible connection between exhausting system and frame

H2000 系列/SERIES 2-3.5 t

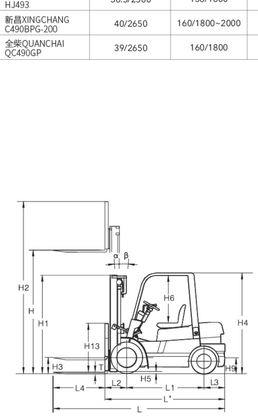
HELI合力

制造商和技术参数 Manufacturer,s Data and Design Characteristics

	特性 Characteristics									
1.01	制造商 Manufacturer			HELI						
1.02	型号 Model			CPC20	CPCD20	CPC25	CPCD25	CPC30	CPCD30	CPC35	CPCD35
1.03	动力种类 Power unit			柴油 Diesel						
1.04	额定起重量 Rated Capacity		kg	2000		2500		3000		3500
1.05	载荷中心距 Load Center		mm	500						
1.06	驾驶方式 Operation			座驾式 Driver seated						
	尺寸 Dimensions									
2.01	最大起升高度 Max.Lifting height	H	mm	3000						
2.02	门架全高（货叉落地，门架垂直） Height mast retracted(upright)	H1	mm	1995		1995		2070		2180
2.03	货叉最大高度（带挡货架） Overall max.lifting height(with backrest)	H2	mm	4030		4030		4325		4225
2.04	自由起升高度 Free lift height	H3	mm	70		70		65		65
2.05	全高（护顶架） Overall height(overhead guard)	H4	mm	2070		2070		2090		2090
2.06	最小离地间隙(门架处) Min.ground clearance under mast	H5	mm	110		110		135		135
2.07	座椅面至护顶架距离 Overhead Guard clearance(from face of seat)	H6	mm	1035						
2.08	牵引销高度 Coupler height	H9	mm	290		290		310		310
2.09	挡货架高(门架货叉面算起) Backrest height(from upper face of forks)	H13	mm	1000		1000		1227		1177
2.10	全长（带货叉） Overall length(with forks)	L	mm	3432		3657		3762		3783
2.11	全长（不带货叉） Overall length(without forks)	L'	mm	2512		2587		2707		2728
2.12	轴距 Wheel base	L1	mm	1600		1600		1700		1700
2.13	前悬距 Front overhang	L2	mm	472		472		477		495
2.14	后悬距 Rear overhang	L3	mm	440		515		515		515
2.15	全宽 Overall width	W1	mm	1150		1150		1225		1225
2.16	前轮距 Tread(front)	W3	mm	970		970		1000		1000
2.17	后轮距 Tread(rear)	W2	mm	970		970		970		970
2.18	货叉调节范围（外侧）最大/最小 Lateral fork adjustment outside of fork(Max./Min.)	W5	mm	1030/244		1030/244		1060/250		1060/250
2.19	最小转弯半径（外侧） Outside turning radius	r	mm	2170		2240		2400		2420
2.20	最小转弯半径（内侧） Inside turning radius	r'	mm	160		160		200		200
2.21	最小直角通道宽度 Min.intersecting aisle	Ra	mm	2200		2280		2380		2400
2.22	门架倾角 Tilting angles(forward/backward)	α / β	deg	6/12						
2.23	货叉尺寸 Fork dimensions(L4xW×T)	L4xW×T	mm	920×122×40		1070×122×40		1070×125×45		1070×125×50
	性能 Performance									
3.01	最大行驶速度 Max. Traveling speeds(With/Without load)		km/h	17/19				18/19		19/19
3.02	起升速度（满载/空载） Lifting Speeds(With/Without load)		mm/s	570/600				455/480		360/380
3.03	下降速度（满载/空载） Lowering Speeds(With/Without load)		mm/s	450/550				450/500		350/400
3.04	最大牵引力（满载/空载） Max. Draw-bar pull.(With/Without load)		kN	17/12.5	19/12.5	16.5/11.8	18.5/11.8	18.6/13.4	19.5/13.4	17.8/14.3	19.6/14.3
3.05	最大爬坡能力（满载/空载） Max. Negotiable Gradient(With/Without load)		%	21/20	24/22	18/20	24/22	15/21	21/20	15/20	16/21
	重量 Weights									
4.01	总重（含油水） Service Mass		kg	3380		3700		4300		4700
4.02	轮负荷满载前/后 Load Wheel with load(Front/Rear)		kg	4770/610		5460/740		6420/880		7390/810
4.03	轮负荷空载前/后 Load Wheel without load(Front/Rear)		kg	1600/1780		1510/2190		1710/2590		1830/2870
	车轮和轮胎 Tyres									
5.01	车轮数量 X＝驱动轮（前/后） Wheels number front/rear(x=driven)			2X/2						
5.02	轮胎类型（前/后） Tyre Type			充气胎 Pneumatic						
5.03	轮胎尺寸(前) Tyre size(front)			7.00-12-12PR				28×9-15-14PR		
5.04	轮胎尺寸(后) Tyre size(rear)			6.00-9-10PR				6.50-10-10PR		
5.05	制动器行车制动器 Service Brake			液压-踏板式 Hydraulic-Foot Pedal						
5.06	停车制动器 Paking Brake			机械-手动式 Mechanical-Hand Lever						

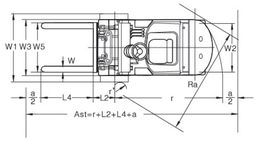
可选配的叉车柴油发动机型号及其主要技术参数 Engine Model and Main Specification for Option

发动机型号 Engine Model	额定功率/转速 (kW/rpm)	额定扭距/转速 (Nm/rpm)	发动机排量(L) Engine Capacity(L)	发动机缸数 Number of cylinders	排放标准 Emission	动力类型 Power unit
大柴 DACHAI CA498-06T3R-A122	45/2500	196/1800	3.168	4-98×105	国Ⅲ China Stage Ⅲ	柴油 Diesel
全柴QUANCHAI 4C2-50V31	36.8-2500	157/1800	2.79	4-92×105	国Ⅲ China Stage Ⅲ	柴油 Diesel
新昌XINGCHANG 4D27G31	36.8-2500	156/1700-1900	2.67	4-90×105	国Ⅲ China Stage Ⅲ	柴油 Diesel
五十铃ISUZU 4JG2PE-01	36/2450	175/1700	3.059	4-95.4×107	欧IIIA/国III Euro Stage ⅢA / China Stage Ⅲ	柴油 Diesel
五十铃ISUZU C240PKJ-30	35.4/2500	139.9/1800	2.369	4-86×102	欧IIIA/国III Euro Stage ⅢA / China Stage Ⅲ	柴油 Diesel
久保田Kubota V3600	46.9/2400	209.8/1600	3.62	4-98×120	欧IIIA/美IV Euro Stage ⅢA / Epa Interim Tier 4	柴油 Diesel
久保田Kubota V2403	34.1/2400	155.9/1600	2.434	4-87×102.4	欧IIIA/国III/美IV Euro Stage ⅢA /China Stage Ⅲ / Epa Interim Tier 4	柴油 Diesel
新昌XIN CHANG C490BPG-25	36.8/2650	156/1800~2000	2.67	4-90x105	欧IIIA Euro Stage ⅢA	柴油 Diesel
江铃JMC HJ493G	36.5/2500	165/1800	2.771	4-93×102	欧IIIA Euro Stage ⅢA	柴油 Diesel
大柴DACHAI CA498-97	45/2500	196/1800	3.168	4-98×105	国II China Stage Ⅱ	柴油 Diesel
江铃JMC HJ493	36.5/2500	156/1800	2.771	4-93×102	国II China Stage Ⅱ	柴油 Diesel
新昌XINGCHANG C490BPG-200	40/2650	160/1800~2000	2.67	4-90×105	国II China Stage Ⅱ	柴油 Diesel
全柴QUANCHAI QC490GP	39/2650	160/1800	2.67	4-90×105	国II China Stage Ⅱ	柴油 Diesel



Ast:直角堆垛通道宽度 Right angle stacking aisle width
a:间隙 Clearance
L4:货叉长度 Length of fork

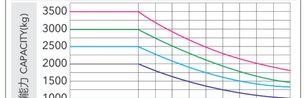
高地间隙	2t/2.5t	3t
驱动桥	135	140
转向桥	150	150
平衡重	140	155
车架	120	130



可选配的叉车汽油发动机型号及其主要技术参数 Engine Model and Main Specification for Option

发动机型号 Engine Model	额定功率/转速 (kW/rpm)	额定扭距/转速 (Nm/rpm)	发动机排量(L) Engine Capacity(L)	发动机缸数 Number of cylinders	排放标准 Emission	动力类型 Power unit
日产NISSAN K21	31.2/2200	143.7/1600	2.065	4-89×83	-	汽油/液化气 G/L
日产NISSAN K25	37.4/2400	176.5/1600	2.488	4-89×100	-	汽油/液化气 G/L

载荷曲线图 Load curve



CPC20/CPCD20 CPC25/CPCD25 CPC30/CPCD30 CPC35/CPCD35

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 of the fork. The base point of the standard load refers to the center position of the cube with 1000mm length of side. When mast is tilted forward, nonstandard fork usage or load with over wide goods, load capacity will be reduced. Different load capacity in different load center can be known in time through load chart.

2-3.5t视野基本型门架 2-3.5t WIDE VIEW MAST

门架型号 Mast model	最大起升高度(mm) Max.fork height (mm)	承载能力(载荷中心500mm) Capacity at 500mm(Load center)(kg)				门架全高(货叉落地)(mm) mast overall height(fork to the ground)			门架倾角 α / β (deg.) mast tilting angle α / β (°)	整车自重(kg) Service Weight (kg)			
		CPC20/ CPCD20	CPC25/ CPCD25	CPC30/ CPCD30	CPC35/ CPCD35	2-2.5t	3t	3.5t		CPC20/ CPCD20	CPC25/ CPCD25	CPC30/ CPCD30	CPC35/ CPCD35
M200	2000	2000	2000	2500	3000	3500	1495	1570	1680	6/12	3285	3605	4025	4590
M250	2500	2000	2500	3000	3500	3500	1745	1820	1930	6/12	3335	3655	4250	4645
M300	3000	2000	2500	3000	3500	3500	1995	2070	2180	6/12	3380	3700	4300	4700
M330	3300	2000	2500	3000	3500	3500	2145	2220	2330	6/12	3405	3725	4330	4730
M350	3500	2000	2500	3000	3500	3500	2245	2320	2430	6/12	3430	3750	4350	4750
M370	3700	2000	2500	3000	3500	3500	2345	2420	2530	6/6 *6/12	3445	3765	4370	4775
M400	4000	2000	2500	3000	3500	3200 *3500	2545	2620	2730	6/6 *6/12	3510	3830	4450	4860
M425	4250	1900 *2000	2250 *2500	2850 *3000	3100 *3200	2670	2745	2855	2855	6/6 *6/12	3535	3855	4480	4885
M450	4500	1800 *1900	2150 *2400	2750 *3000	3000 *3050	2795	2870	2980	2980	6/6 *6/12	3555	3875	4500	4915
M500	5000	1600 *1700	1950 *2200	2400 *2850	2500 *2850	3045	3120	3230	3230	6/6 *6/6	3605	3925	4555	4970
M550	5500	*1600	*1950	*2400	*2500	3345	3420	3530	3530	*3/6	3685	4005	4655	5075
M600	6000	*1500	*1800	*2200	*2300	3595	3670	3780	*3/6	3735	4055	4700	5125

注：(1)"表示前轮为双胎的额定载重量。 (2)2-3.5T前轮为双胎时，自重为表格数据：+110kg。
Note: (1) *stands for the rated capacity when the front tyre is double-tyre. (2) When the front tyre of the 2-3.5t truck is double tyre, the service weight of the truck is the weight in the table plus 110kg.

2-3.5t二级全自由门架 2-3.5t WIDE VIEW FULL FREE 2-STAGE MAST

门架型号 Mast model	最大起升高度(mm) Max.fork height (mm)	承载能力(载荷中心500mm) Capacity at 500mm(Load center)(kg)				门架全高(货叉落地)(mm) mast overall height (fork to the ground)(mm)			自由起升(带挡货架)(mm) free lifting height (with backrest)(mm)			门架倾角 α / β (deg.) mast tilting angle α / β (°)	整车自重(kg) Service Weight (kg)			
		CPC20/ CPCD20	CPC25/ CPCD25	CPC30/ CPCD30	CPC35/ CPCD35	2-2.5t	3t	3.5t	2-2.5t	3t	3.5t		CPC20/ CPCD20	CPC25/ CPCD25	CPC30/ CPCD30	CPC35/ CPCD35
ZM200	2000	2000	2500	3000	3500	3500	1495	1570	1680	495	340	340	6/12	3330	3640	4240	4640
ZM250	2500	2000	2500	3000	3500	3500	1745	1820	1930	745	590	590	6/12	3370	3690	4300	4700
ZM300	3000	2000	2500	3000	3500	3500	1995	2070	2180	955	840	840	6/12	3430	3750	4360	4760
ZM330	3300	2000	2500	3000	3500	3500	2145	2220	2330	1145	990	990	6/12	3460	3780	4380	4780
ZM350	3500	2000	2500	3000	3500	3500	2245	2320	2430	1245	1090	1090	6/6 *6/12	3480	3810	4400	4800
ZM370	3700	2000	2500	3000	3500	3500	2345	2420	2530	1370	1190	1190	6/6 *6/12	3510	3830	4420	4820
ZM400	4000	2000	2500	3000	3500	3200 *3500	2545	2620	2730	1545	1390	1390	6/6 *6/12	3590	3910	4500	4900
ZM425	4250	1900 *2000	2250 *2500	2850 *3000	3100 *3200	2670	2745	2855	1670	1515	1515	6/6 *6/12	3620	3940	4530	4930
ZM450	4500	1800 *1900	2150 *2400	2750 *3000	3000 *3050	2795	2870	2980	1795	1640	1640	6/6 *6/6	3640	3960	4550	4950
ZM500	5000	1600 *1700	1950 *2200	2400 *2850	2500 *2850	3045	3120	3230	2045	1890	1890	6/6 *6/6	3700	4020	4605	5005
ZM550	5500	*1600	*1950	*2400	*2500	3345	3420	3530	2345	2190	2190	*3/6	3800	4120	4730	5130
ZM600	6000	*1500	*1800	*2200	*2300	3595	3670	3780	2595	2440	2440	*3/6	3840	4160	4775	5175

注：(1)"表示前轮为双胎的额定载重量。
(2)2-3.5T前轮为双胎时，自重为表格数据：+110kg。
(3)2-2.5T自由起升高度（不带挡货架）：+430mm；3T自由起升高度（不带挡货架）：+567mm；3.5T自由起升高度（不带挡货架）：+459mm。
Note: (1) *stands for the rated capacity when the front tyre is double-tyre.
(2) When the front tyre of the 2-3.5t truck is double tyre, the service weight of the truck is the weight in the table plus 110kg.
(3) The free lifting height (without backrest) of the 2-2.5t truck is the height (with backrest) in the table plus 430mm. The free lifting height (without backrest) of the 3t truck is the height (with backrest) in the table plus 567mm. The free lifting height (without backrest) of the 3.5t truck is the height (with backrest) in the table plus 509mm.

2-3.5t三级全自由门架 2-3.5t WIDE VIEW FULL FREE 3-STAGE MAST

门架型号 Mast model	最大起升高度(mm) Max.fork height (mm)	承载能力(载荷中心500mm) Capacity at 500mm(Load center)(kg)				门架全高(货叉落地)(mm) mast overall height (fork to the ground)(mm)			自由起升(带挡货架)(mm) free lifting height (with backrest)(mm)			门架倾角 α / β (deg.) mast tilting angle α / β (°)	整车自重(kg) Service Weight (kg)			
		2t	2.5t	3t	3.5t	2-2.5t	3t	3.5t	2-2.5t	3t	3.5t		CPC20/ CPCD20	CPC25/ CPCD25	CPC30/ CPCD30	CPC35/ CPCD35
ZSM360	3600	2000	2400	2900	3250	1950	1800	1870	800	640	640	6-6	3495	3835	4510	4770
ZSM400	4000	1900	2400	2900	3250	1950	2020	2020	950	790	790	6-6	3540	3875	4540	4800
ZSM435	4350	1850 *1900	2200 *2400	2850 *2900	2900 *3250	2050	2120	2120	1050	890	890	6-6	3570	3920	4560	4820
ZSM450	4500	1750 *1800	2150 *2300	2750 *2800	2800 *2900	2100	2170	2170	1100	940	940	6-6	3580	3965	4580	4840
ZSM470	4700	1720 *1800	2000 *2300	2650 *2800	2700 *2900	2165	2230	2230	1165	1000	1000	6-6	3600	4005	4600	4860
ZSM480	4800	1700 *1800	1950 *2300	2550 *2800	2650 *2900	2210	2270	2270	1210	1040	1040	6-6	3615	4050	4620	4880
ZSM500	5000	1600 *1750	1650 *2250	2450 *2750	2500 *2850	2300	2370	2370	1300	1140	1140	6-6	3640	4095	4645	4905
ZSM540	5400	1450 *1700	1500 *2150	2300 *2650	2350 *2700	2400	2470	2470	1400	1240	1240	*3-6	3670	4135	4675	4935
ZSM600	6000	*1600	*1800	*2100	*2250	2600	2670	2670	1600	1440	1440	*3-6	3775	4180	4765	5025
ZSM650	6500	*1450	*1650	*1900	*2200	2800	2870	2870	1800	1640	1640	*3-6	3830	4225	4800	5060
ZSM700	7000	*1150	*1300	*1800	*2000	2975	3045	3045	1975	1815	1815	*3-3	3885	4265	4850	5110
ZSM750	7500	*950	*1050	*1200	*1300	3150	3370	3370	2150	2140	2140	*3-3	3990	4310	4960	5170

注：(1)"表示前轮为双胎的额定载重量。 (2)2-3.5T前轮为双胎时，自重为表格数据：+110kg。
Note: (1) *stands for the rated capacity when the front tyre is double-tyre.
(2) When the front tyre of the 2-3.5t truck is double tyre, the service weight of the truck is the weight in the table plus 110kg.