THE SOLUTION TO YOUR APPLICATION NEEDS



STRONG PARTNERS.
TOUGH TRUCKS."



H1.5-3.5XT

1500 - 3500 KG

ABOUT HYSTER

Introducing the Hyster® H1.5-3.5XT counterbalanced forklift - the perfect combination of power, speed, low fuel consumption and clean performance.

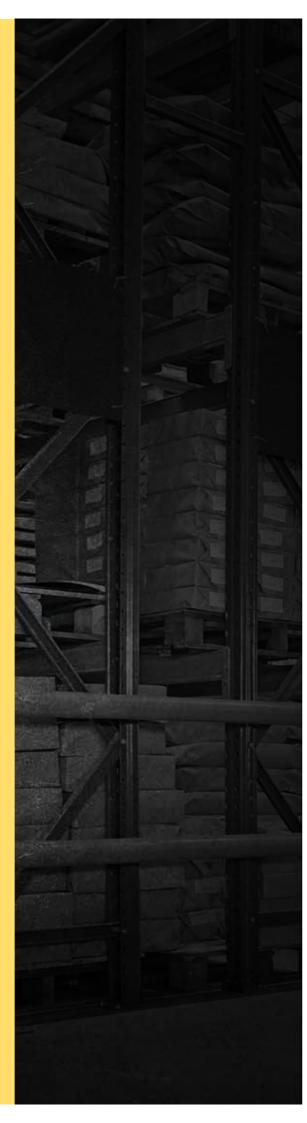
Available with a range of standard and optional features, the H1.5-3.5XT model line-up is a powerful addition to maintain customer performance.

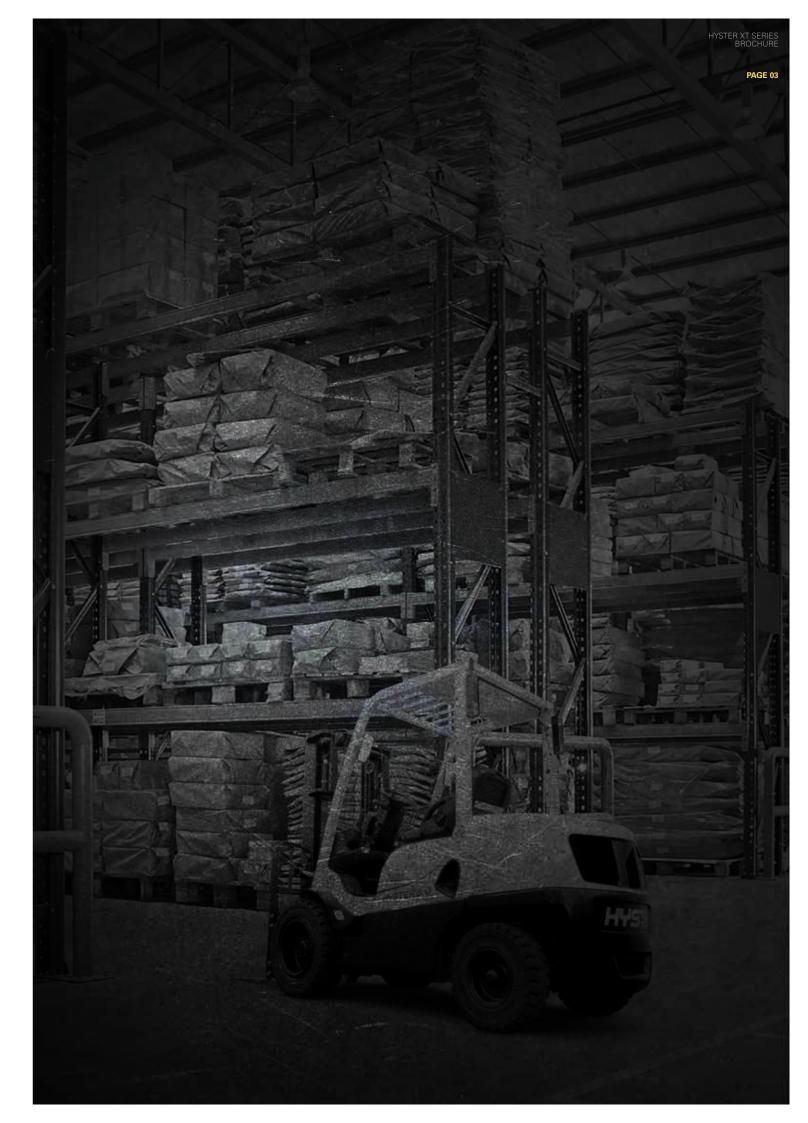
- Available in Dual Fuel, LPG and Diesel
- Load capacity from 1,500 3,500 kg
- Advanced control and operational functions; traction interlock, hydraulic interlock, side shift and fork positioning
- Wide variety of attachments
- Designed for optimum accessibility in servicing
- Aftermarket parts, service and support
- Ergonomic design for operator comfort
- Backed by an extensive dealer network

A global leader in the industry with manufacturing and technology centres in 12 locations around the world, Hyster provides a comprehensive range of warehousing equipment, industrial lift trucks and container handlers.

Hyster products are distributed and supported through an extensive network of exclusive dealers who provide local coverage through their sales and service locations across Asia-Pacific.

For more information about the Hyster H1.5-3.5XT counterbalanced truck or any Hyster product, talk to your local dealer.





FEATURES

1 HSM™ STABILITY SYSTEM >>>

Hyster Stability Mechanism™ reduces truck lean in turns, improving lateral stability. The design enables the operator to travel over uneven surfaces with confidence.

2 REVERSE ASSIST GRIP* >>>

The rear grab handle provides an excellent hand hold for reverse driving while giving easy access to the auxiliary horn button.

3 SYSTEM AND OPERATIONAL ALERTS >>>

Audible and visible operational alerts including signal lights, rotating beacons and reverse buzzer.

4 ERGONOMIC SEAT >>>

Operators can select their desired seating positon with fore/aft and backrest recline adjustment. The weight adjustment knob on the full suspension seat ensures the most suitable suspension for the individual



10 ALL WEATHER STEEL CABIN*

Steel cabin protects the operator and provides comfort under harsh working conditions. Optional cabin fan is also available.

EASY OPERATOR ACCESS

The low wide step, ample shoulder clearance and flow lined design of engine hood ensures easy operator accessibility upon unit ingress/egress.

■ EXCLUSIVE VISTA™ MAST

The high strength design improves capacity retention at high lifts. Excellent visibility and rigidity for this class of truck.

OPERATOR PRESENCE SYSTEM

Traction Interlock prevents travel and Hydraulic Interlock prevents use of hydraulic function when operator is not seated.

5 SIDE SHIFT* 🔼

Optional feature for adjusting and aligning loaded goods. It has a new structure to facilitate utmost productivity.

🕫 ERGONOMIC STEERING COLUMN 🔎

The infinitely adjustable tilt steer column allows operators to easily obtain a comfortable driving position. The 300mm diameter steering wheel is offset to the left for even greater driver comfort.



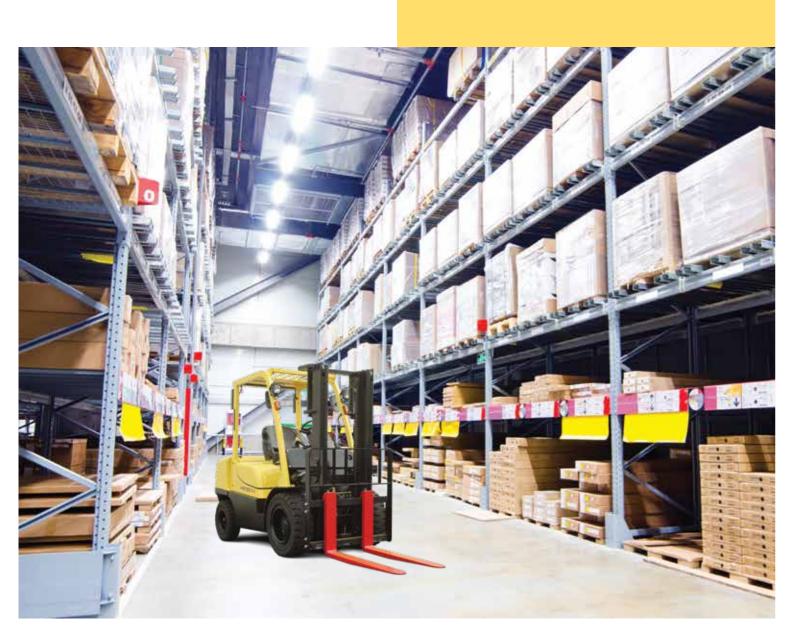
THE SOLUTION TO YOUR APPLICATION NEEDS

The Hyster® XT range represents a breakthrough in how lift trucks are designed, built and acquired. It starts with a commitment to quality and dependability, incorporating proven design processes and systems to deliver a class-leading product.

For the development of the product range, Hyster invested heavily in the best virtual, bench and field-testing equipment and processes in the industry and has ensured that only components of the highest quality are included in the truck. In addition, investments have been made in state-of-the-art manufacturing systems and processes to ensure unmatched Hyster quality.

As you would expect from Hyster, the trucks developed from this rigorous process boast the lowest cost of operation, maximum uptime, operator preferred ergonomics and unmatched performance.

Hyster XT - The Solution to your Application Needs



SETTING THE STANDARD FOR OPERATIONAL EFFICIENCY

Innovative Cooling System

The cooling system operates at lower temperatures. This offers significant improvement when it comes to cooling air flow, increasing component life and minimising the risk of overheating in heavy-duty applications. Optimised ducting and high volume tunnels allow Hyster XT lift trucks to run longer in a cooler state. Radiators are shockproof mounted for long life.

Hyster XT transmissions gear profiles are optimised to reduce operator noise in conjunction with isolated powertrain, minimising operator fatigue and improving comfort.

Integrated Dash Display

- Hour meter, date, time and alarm
- Travel speed/load weight indicator
- Coolant temperature level and fuel gauge indicator
- Password entry
- Error codes
- Visual warnings; battery charge, engine oil pressure, transmission fluid temperature, service reminder and seat belt.

HSM™ Stability System

The maintenance free HSM enhances lateral stability without compromising uneven surface travel, through reducing truck lean by limiting the articulation of the steer axle.



HYSTER XT SERIES

ENHANCED PRODUCTIVITY

Productivity means moving more of your loads in less time with less cost. The development of the Hyster® XT range has focused on boosting performance to increase productivity and meet application requirements.

Take the hydraulic control module with shorter reach and throw levers requiring less effort to operate. Or the exceptional user visibility afforded for this class of truck by the Hyster Vista™ mast. In fact, wherever you look in the cabin, there's a feature designed to add to the comfort of the operator, from the low step height to the fully adjustable suspension seat, from the integrated dash display to the rear drive handle with horn.

Add other operator friendly features such as the low noise hydraulic pump and cabin together with the seamless forward and reverse directional changes, controlled through two optional methods, being the steer column mounted directional lever or the foot directional control monotrol and it's easy to see why drivers love the XT - and employers love the way it increases their productivity.

This increased productivity results in significant savings in materials handling costs through reduced operating expenses, labour costs and operator overtime and increased throughput.



1 SHIFT LEVERS >>>

As standard, two levers operate the turn signal and forward/reverse operation. The right hand side turn signal includes a light switch (with auto canceller). Left hand lever enables a smooth directional change of forward/reverse.



Enhanced operator visibility through the Vista™ Mast, means the operator can travel forward with greater confidence.



3 ERGONOMIC

Offset steering column provides ideal left hand steering while the small diameter steering wheel reduces shoulder fatigue.

>> STEERING COLUMN

PARKING LEVER

This small stroke lever makes setting the brake easy. Lever includes a release button.



INCHING PEDALS*

Two types of inching pedals are available to increase the load speed. Pedals are on a suspended mount to free floor space.





6 LED LIGHTS*

Brighter and longer lasting bulbs for side, reverse, rear, brake and direction indicators.











- when operator is not present

The Traction Interlock function automatically reverts the truck to neutral when an operator is not seated. This prevents incidents caused by unintentional operations, such as pushing the accelerator pedal when the machine is not occupied.

2 HYDRAULIC INTERLOCK

- when operator is not seated

The Hydraulic Interlock function automatically disables the load levers when an operator is not seated. This prevents incidents caused by unintentional operations of the levers.



11 HIGH VISIBILITY MAST

Enhanced operator visibility through the Vista™ Mast, means the operator can travel forward with greater confidence.



4 OVERHEAD GUARD

The unique grid-style pattern improves visibility while protecting operators and strengthening the truck's structure.

ISOLATED POWERTRAIN

Helps to ensure that the operator remains comfortable and productive throughout the shift. The drivetrain is fully isolated through the use of elastomeric mounts for the engine and transmission.

OPERATORS PREFER HYSTER® XT LIFT TRUCKS

The Hyster XT offers a wide range of ergonomic and technologically advanced features, which have been adapted over years of operator feedback.

This has led to operators having a preference for Hyster XT lift trucks in order to optimise the efficiency of warehouse operations.

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DRIVING COMFORT

Small steering wheel and adjustable steering column coupled with synchronous steering creates a comfortable and secure working environment.

<< 8 EASY-TO-USE 3-POINT ENTRY DESIGN

Enables easy entry and exit and reduces muscle and joint stress. The truck features an open non-slip step with an optimised height and allows access from both sides.

{{ 7



EZXCHANGE™ BRACKET

Allowed for simple, quick exchanges of the LPG bottle – the bracket swings out and a gas-spring assisted cylinder lowers into a reclined and locked position.

<< 6 HYDROSTATIC STEER AXLE

The elastomeric-mounted Hyster designed steer axle provides maximum durability and superior steering control for easy manoeuvring and low maintenance.

CUTTING DOWN DOWNTIME

The Hyster® XT Series doesn't just make it easier to carry out vital servicing tasks, it's a truck that has been designed to actually require less maintenance.

Hyster XT lift trucks offer best in class service access with a one-piece, rearopening hood providing cowl-to-counterweight access. An easy to remove floor plate requires no tools and offers complete access to the powertrain.

Equipped with V-ECU the XT's truck functions are continuously monitored and keeps the operator fully informed of service needs. There's also state of the art on-board diagnostics on the advanced dash display to communicate error codes, enabling quick and accurate repairs.

What's more, when maintenance does need to take place, the XT is designed to make servicing as fast, convenient and simple as possible. It's extremely easy to perform engine compartment daily checks, check and replenish coolant levels and remove the radiator filler cap.

All backed up by the most dependable and most comprehensive parts availability in the industry, the Hyster XT gives you a greater degree of control over the efficiency and uptime of your operation than ever before.

1 EASY MAINTENANCE >>>

One piece, easy opening hood allows for easy access to the engine. Full access is available by removing the rear panel.



2 INTEGRATED DASH DISPLAY >>>

The integrated dash displays the most relevant information to the truck's current status. By actively showing service reminders and error codes, as well as warning indicators, it enables optimisation of lift truck diagnosis, reducing overall down time.



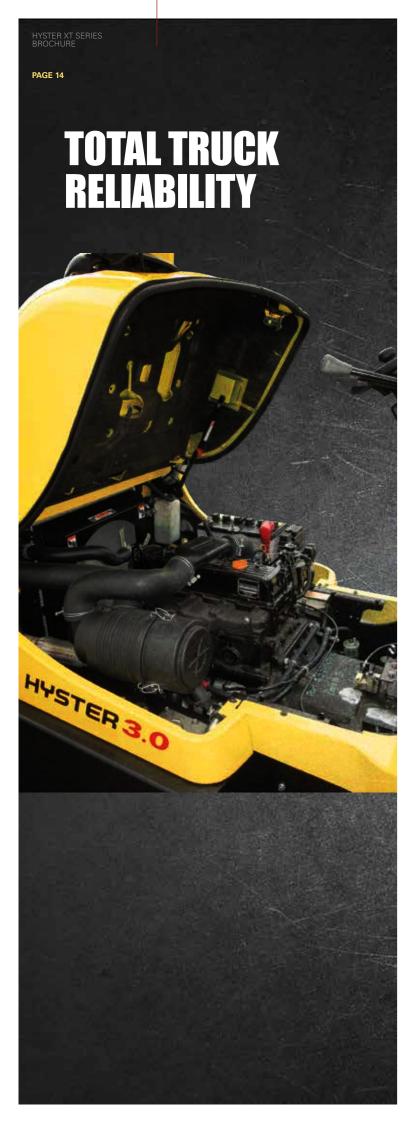


EXTENDED SERVICE INTERVALS

Periodic scheduled maintenance intervals have been extended to 500 hours for diesel and Petrol/LPG engines. Engine coolant and hydraulic oil change intervals have been extended to 4000 hours which help to reduce labour costs, as well as downtime.







With the XT Series from Hyster, total reliability comes built in. Put simply, every last component has been designed to provide long-lasting performance day in, day out, year after year.

Rugged durability is at the heart of the XT. Robust clutch packs, stronger gears and shafts, powertrain protection systems, enhanced monitoring - they all help to boost reliability, maximise uptime and keep your truck performing at its best. There's also a cooling system creating airflow through optimised ducting and high volume tunnels, helping to dramatically increase component life and minimise the risk of overheating in heavy duty applications.

From shock-proof mounted radiators to the check valves incorporated into the cushioned lift cylinders of the world-renowned Hyster® mast design, from the sealed connectors that enable the entire truck to be pressure washed to create leak-free joints, the XT delivers worldclass reliability.

By utilising cutting edge technology and superior manufacturing facilities, Hyster engineers have delivered the highest serviceability ratings in the industry.

With the reputation for delivering world-class product reliability and to show our confidence in the XT series, it makes sense to back them with industry leading

That's why Hyster is offering the XT series with a standard 3 years/3,000 hours* manufacturer warranty and a lifetime chassis warranty.

LOW COST OF OWNERSHIP BUILT IN

The Hyster XT has been designed to help you lower your ownership costs in all types of applications, through offering a wide range of engine options to suit the application need.

The XT range is not only fuel efficient but has a longer tyre life and reduced brake wear contributing to reduced service time.

For example, the available Load Sensing Hydraulics system delivers increased operational efficiency, as the engine only supplies power to the hydraulic pumps when required.

This delivers increased responsiveness and acceleration, which helps to maximise productivity and lower fuel consumption, reducing overall operating costs.

This, combined with a 30% decrease in downtime. makes the Hyster XT series an exceptionally smart choice.



MANAGE COST, OPTIMISE PRODUCTIVITY AND PROTECT YOUR ASSETS

Hyster Tracker System

Take your fleet operation to the next level with wireless asset management from Hyster. Hyster Tracker System provides true wireless fleet management, can drive fleet efficiency, improves operator performance, reduces your carbon footprint and lowers your overall material handling costs.

- Manage your total cost of operation
- Ensure maximum productivity from your lift truck investment
- Monitor operator behavior, promote safety
- Convenient web-based access, and your choice of three levels of management

Data is great, but your Hyster Dealer will make it work for you

Hyster Tracker System is a great addition to your management toolkit. But when you partner with your Hyster Dealer, you get the best of both worlds - great fleet data plus the unmatched knowledge and experience that can help you get the most out of every truck in your fleet.

^{*} Comprises of 1 year/2000 hours on complete truck and 3 years/3000 hours on powertrain.

STANDARD FEATURES AND OPTIONS

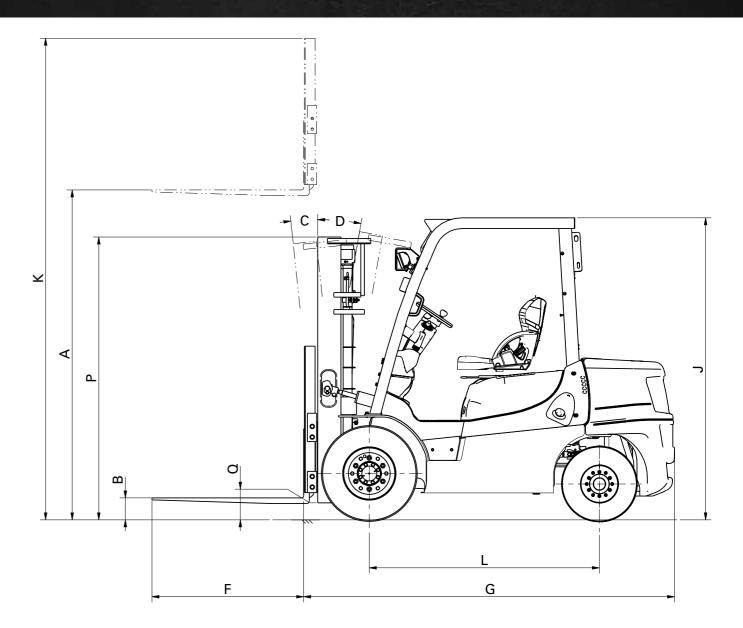
STANDARD FEATURES

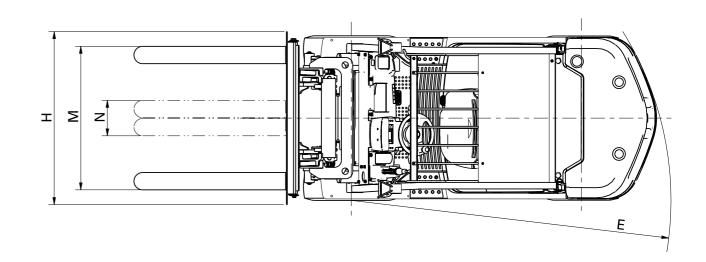
- 2 Stage LFL mast
- Operator presence
 - Hydraulic interlock
 - Travel interlock
- Cowl mounted levers
- Trunnion mount mast
- Full halogen light kit including turn indicators
- Head light guards
- Rotating LED beacon
- Swing down LPG bracket
- Small diameter steering wheel
- Rubber floor mat
- Entry assist grip
- Electric directional shift lever
- Neutral start
- Reverse alarm
- Separate inch/brake pedal
- Comprehensive dash display
- Single element air cleaner
- Rubber mount rear axle
- Wide mast with wide field vision

OPTIONAL FEATURES

- Engine options LPG, Diesel, Dual Fuel
- Mast options
 - 2 Stage LFL mast 3000mm to 5000mm lift
- 2 Stage FFL mast 3300mm to 4100mm lift
- 3 Stage FFL mast 4000mm to 6000mm lift
- Integral side shift carriage
- Fork lengths 920mm to 2120mm
- Tyre options pneumatic, solid, non-marking
- Control valve options
- Front screens
- Rain covers
- Cabs
- Pre-cleaner for air filter
- LED lighting
- Speed meter
- Load weight meter
- Special paint
- Reverse assist grip with horn button
- Hyster Tracker System

DIMENSIONS





SPECIFICATIONS

						Dual Fuel/LPG						
	1	MANUFACTURER							HYSTER			
3	2	Model				H1.5XT	H1.8XT	H2.0XTS	H2.0XT	H2.5XT	H3.0XT	H3.5XT
幕	3	Capacity		kg		1500	1750	2000	2000	2500	3000	3500
:OIFICATI	4	Load centre		mm		500	500	500	500	500	500	500
윤	7	Tyres				Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
S	8	Wheels	No. front/rear (x=Drive)			2X/2	2X/2	2X/2	2X/2	2X/2	2X/2	2X/2
	9	Lift height		mm	A	3000	3000	3000	3000	3000	3000	3000
	10	Standard free lift		mm	В	145	145	150	155	155	160	165
	12	Fork carriage	Carriage width/ITA class		Н	1020/2	1020/2	1020/2	1020/2	1020/2	1070/3	1070/3
	13	Fork	Thickness/width/length	mm		35/100/920	35/100/920	40/122/920	40/122/920	40/122/1070	45/122/1070	50/150/1070
	14	Tilt of mast	Forward/backward	deg	C/D	6/10	6/10	6/10	6/10	6/10	6/10	6/10
		Fork spread	Max/min	mm	M/N	915/205	915/205	910/250	1010/250	1010/250	1060/250	1065/305
-	45	Overall length	Length to tip of forks	mm	F+G	3200	3240	3275	3470	3685	3835	3905
Š	15	Truck length	Length to face of forks	mm	G	2280	2320	2355	2550	2615	2765	2835
3	16	Overall width	Tyre/frame	mm		1070/1070	1135/1070	1135/1070	1160/1140	1160/1140	1235/1140	1235/1140
Ē	16A 17	Overall width	Tyre/frame (Dual tread)	mm		1190/1070	1190/1070	1190/1070	1590/1140	1590/1140	1590/1140	1490/1140
_			Height with lowered mast	mm	P	1995	1995	1995	1995	1995	2060	2140
	18 19	Height	Height with extended mast	mm	K	4105	4105	4105	4120	4120	4125	4125
		Seat height	Height of overhead guard canopy	mm	J	2060	2060	2060	2130	2130	2150	2150
	20	Turning radius		mm	Е	920 1960	920 1995	920 2030	990 2185	990 2245	1010 2365	1010 2415
	22	Load length 'X'	Centre of front wheel to face of forks	mm	E	410	410	415	465	465	490	505
		Right angle	South of Hone white to face of forks	mm		410	410	410	400	400	430	505
	23	stacking aisle width	Add load length and clearance	mm		2165	2205	2240	2470	2530	2650	2715
			Laden/unladen with standard engine	km/h		18/19	18/19.5	18/19.5	18/19.5	18/19.5	19/20	15.5/16
	24	Travel speed	Laden/unladen with optional engine	km/h		NA	NA	NA	18/19.5	18/19.5	NA	NA
			Laden/unladen with standard engine	mm/s		625/680	615/680	615/680	525/580	515/580	515/575	435/485
쁑	25	Lifting speed	Laden/unladen with optional engine	mm/s		NA	NA	NA	635/695	625/695	NA	NA
重	26	Lowering speed	Laden/unladen	mm/s		495/520	495/520	495/520	495/520	495/520	495/520	495/520
8			Laden/unladen @ 1.5km/h	N		19200	19100	19200	18900	18900	19000	21900
#		Drawbar pull	with standard engine Laden/unladen @ 1.5km/h	N.		NA.	NIA	NA	20400	20500	NA	N/A
			with optional engine Laden/unladen @ 1.5km/h	N	\vdash	NA NA	NA	NA	20400	20500	NA	NA
		Gradeability	with standard engine	%		37/24	33/22	30/20	30/26	26/22	24/22	23/19
		Gradeability	Laden/unladen @ 1.5km/h with optional engine	%		NA	NA	NA	35/26	30/22	NA	NA
	32	Unladen weight	Standard tread	kg	NAME OF TAXABLE PARTY.	2620	2830	3050	3360	3690	4200	4690
풀	33			9					4730/630	5470/730		7220/970
	34			ka		_		4400/650			6360/840	
	34	Axle loads	Laden front/rear Unladen front/rear	kg ka		3620/500	3990/590	4400/650 1100/1950			6360/840 1620/2580	
		Axle loads	Unladen front/rear	kg kg	5000	3620/500 1150/1470	3990/590 1110/1720	1100/1950	1550/1810	1480/2210	1620/2580	1670/3020
	36		Unladen front/rear Front (standard tread)			3620/500 1150/1470 6.00-9-10PR	3990/590 1110/1720 21x8-9-14PR	1100/1950 21x8-9-14PR	1550/1810 7.00-12-12PR	1480/2210 7.00-12-12PR	1620/2580 28x9-15-12PR	1670/3020 28x9-15 SOLID
S	36	Axle loads Tyre sizes	Unladen front/rear Front (standard tread) Front (dual tread)			3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR	1100/1950 21x8-9-14PR 21x8-9-14PR	1550/1810 7.00-12-12PR 7.00-12-12PR	1480/2210 7.00-12-12PR 7.00-12-12PR	1620/2580 28x9-15-12PR 7.00-12-12PR	1670/3020 28x9-15 SOLID 6.00-15 SOLID
EES	36	Tyre sizes	Unladen front/rear Front (standard tread)	kg		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID
WHEELS	36 37 38		Unladen front/rear Front (standard tread) Front (dual tread) Rear	kg	L	3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700
IND WHEELS	36 37 38 39	Tyre sizes	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear	kg mm mm	L	3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000
SIS AND WHEELS	36 37 38 39 39A	Tyre sizes Wheelbase	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear	mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000
MASSIS AND WHEELS	36 37 38 39 39A 40	Tyre sizes Wheelbase	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point	mm mm mm	L	3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000
CHASSIS AND WHEELS	36 37 38 39 39A 40 41	Tyre sizes Wheelbase Tread Ground clearance	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base	mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210
	36 37 38 39 39A 40 41 42	Tyre sizes Wheelbase Tread Ground clearance Service brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic	mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic	21x8-9-14PR 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic
	36 37 38 39 39A 40 41	Tyre sizes Wheelbase Tread Ground clearance	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/	mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210
	36 37 38 39 39A 40 41 42 43	Tyre sizes Wheelbase Tread Ground clearance Service brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model	mm mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25
	36 37 38 39 39A 40 41 42 43	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output	mm mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31	21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34
	36 37 38 39 39A 40 41 42 43	Tyre sizes Wheelbase Tread Ground clearance Service brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs	mm mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100
	36 37 38 39 39A 40 41 42 43 49 50	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque	mm mm mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600	21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600
	36 37 38 39 39A 40 41 42 43	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs	mm mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity	mm mm mm mm mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA
	36 37 38 39 39A 40 41 42 43 49 50 51	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model	mm		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output	kg mm mm mm mm mm kW rpm Nm/ rpm cm³		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model	kg mm mm mm mm mm kW rpm Nm/rpm cm³		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank	kg mm mm mm mm mm kW rpm Nm/rpm cm³ kW rpm Nm/rpm cm³		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA NA S2	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA NA S2	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA NA S2	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA NA NA NA NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA NA NA NA NA OB
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51 52 52 53	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption	kg mm mm mm mm mm kW rpm Nm/rpm cm³		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA S2	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA S2	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA S2	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA NA NA NA NA OB TT	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA NA NA NA NA OB T T
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52 53 55	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption With ICE drive	kg mm mm mm mm mm mm rpm rpm cm³ kW rpm Nm/ rpm ctr³ Ltr/h		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA AA AA AA AA AT	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA AA AA AT	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69 T	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69 27 AT	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52 55 57	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine Transmission Working pressure	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption	kg mm mm mm mm mm kW rpm Nm/rpm cm³ kW rpm Nm/rpm cm³		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA S2	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA NA S2	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA S2	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA NA NA NA NA OB TT	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA NA NA NA NA NA NA NA OA NA NA OA NA OB TT
RIVE	36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52 53 55	Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine	Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption With ICE drive	kg mm mm mm mm mm mm rpm rpm cm³ kW rpm Nm/ rpm ctr³ Ltr/h		3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA	3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA AA AA AA AA AT	1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 NA NA NA NA NA NA NA AA AA AT	1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69 T	1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K21 31 2250 158/1600 4/2065 GCT K25 34 2100 186/1600 4/2488 69 27 AT	1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA	1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 34 2100 186/1600 4/2488 NA

SPECIFICATIONS

				300		100	A DESCRIPTION OF					
									LPG - EFI			
	1	MANUFACTURER	l						HYSTER			
	2	Model				H1.5XT	H1.8XT	H2.0XTS	H2.0XT	H2.5XT	H3.0XT	H3.5XT
=	3	Capacity		kg		1500	1750	2000	2000	2500	3000	3500
SPECIFICATION	4	Load centre		mm		500	500	500	500	500	500	500
2	7	Tyres				Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
	8	Wheels	No. front/rear (x=Drive)			2X/2	2X/2	2X/2	2X/2	2X/2	2X/2	2X/2
	9	Lift height		mm	Α	3000	3000	3000	3000	3000	3000	3000
	10	Standard free lift		mm	В	145	145	150	155	155	160	165
	12	Fork carriage	Carriage width/ITA class		Н	1020/2	1020/2	1020/2	1020/2	1020/2	1070/3	1070/3
	13	Fork	Thickness/width/length	mm		35/100/920	35/100/920	40/122/920	40/122/920	40/122/1070	45/122/1070	50/150/1070
	14	Tilt of mast	Forward/backward	deg	C/D	6/10	6/10	6/10	6/10	6/10	6/10	6/10
		Fork spread	Max/min	mm	M/N	915/205	915/205	910/250	1010/250	1010/250	1060/250	1065/305
		Overall length	Length to tip of forks	mm	F+G	3200	3240	3275	3470	3685	3835	3905
2	15	Truck length	Length to face of forks	mm	G	2280	2320	2355	2550	2615	2765	2835
DIMENSIONS	16	Overall width	Tyre/frame	mm		1070/1070	1135/1070	1135/1070	1160/1140	1160/1140	1235/1140	1235/1140
-	16A	Overall width	Tyre/frame (Dual tread)	mm		1190/1070	1190/1070	1190/1070	1590/1140	1590/1140	1590/1140	1490/1140
	17		Height with lowered mast	mm	Р	1995	1995	1995	1995	1995	2060	2140
	18	Height	Height with extended mast	mm	K	4105	4105	4105	4120	4120	4125	4125
	19		Height of overhead guard canopy	mm	J	2060	2060	2060	2130	2130	2150	2150
	20	Seat height		mm		920	920	920	990	990	1010	1010
	21	Turning radius		mm	Е	1960	1995	2030	2185	2245	2365	2415
	22	Load length 'X'	Centre of front wheel to face of forks	mm		410	410	415	465	465	490	505
	23	Right angle stacking	Add load length and clearance	mm		2165	2205	2240	2470	2530	2650	2715
	ّ	aisle width				2.00	2200	2270	2475	2000	2000	2,10
			Laden/unladen with standard engine	km/h		18/19.5	18/19.5	18/19.5	18/19.5	18/19.5	19/20	19.5/20
	24	Travel speed	Laden/unladen with optional engine	km/h		18/19.5	18/19.5	18/19.5	18/19.5	18/19.5	19/20	19.5/20
		1.00	Laden/unladen with standard engine	mm/s		675/700	675/700	670/700	685/710	680/710	565/585	475/490
쁄	25	Lifting speed	Laden/unladen with optional engine	mm/s		NA	NA	NA	NA	NA	NA	NA
	26	Lowering speed	Laden/unladen	mm/s		515/540	515/540	515/540	515/540	515/540	515/540	515/540
			Laden/unladen @ 1.5km/h	N		21900	21700	21800	25100	25200	23400	21500
PERFORMANGE		Drawbar pull	with standard engine Laden/unladen @ 1.5km/h	N		NA	NA	NA	NA	NA	NA	NA
			with optional engine Laden/unladen @ 1.5km/h		-	INA.	INA	INA	INA	INA	INA	IVA
				%		47/24	42/22	38/19	40/26	34/22	27/21	22/19
		Gradeahility	with standard engine	, ,		47/24		30/13			2//21	
		Gradeability	Laden/unladen @ 1.5km/h	%		NA NA	NA	NA	NA	NA	NA NA	NA
	32	·	Laden/unladen @ 1.5km/h with optional engine	%		NA	NA	NA	NA	TO MIN E	NA	
GHT	32	Gradeability Unladen weight	Laden/unladen @ 1.5km/h with optional engine Standard tread	% kg		NA 2620	NA 2830	NA 3050	NA 3360	3690	NA 4200	4690
WEIGHT	33	·	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear	% kg		NA 2620 3620/500	NA 2830 3990/590	NA 3050 4400/650	NA 3360 4730/630	3690 5470/730	NA 4200 6360/840	4690 7220/970
WEIGHT	33 34	Unladen weight	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear	% kg		NA 2620 3620/500 1150/1470	NA 2830 3990/590 1110/1720	NA 3050 4400/650 1100/1950	NA 3360 4730/630 1550/1810	3690 5470/730 1480/2210	NA 4200 6360/840 1620/2580	4690 7220/970 1670/3020
WEIGHT	33	Unladen weight Axle loads	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread)	% kg		NA 2620 3620/500 1150/1470 6.00-9-10PR	NA 2830 3990/590 1110/1720 21x8-9-14PR	NA 3050 4400/650 1100/1950 21x8-9-14PR	NA 3360 4730/630 1550/1810 7.00-12-12PR	3690 5470/730 1480/2210 7.00-12-12PR	NA 4200 6360/840 1620/2580 28x9-15-12PR	4690 7220/970 1670/3020 28x9-15 SOLID
Ė	33 34 36	Unladen weight	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread)	% kg		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID
Ė	33 34 36 37	Unladen weight Axle loads Tyre sizes	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread)	% kg kg		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID
Ė	33 34 36 37 38	Unladen weight Axle loads	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear	kg kg kg mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID
Ė	33 34 36 37 38 39	Unladen weight Axle loads Tyre sizes	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear	% kg kg kg mm	L	NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000
Ė	33 34 36 37 38 39 39A	Unladen weight Axle loads Tyre sizes Wheelbase	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear	% kg kg kg mm mm mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000
Ė	33 34 36 37 38 39 39A 40	Unladen weight Axle loads Tyre sizes Wheelbase	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point	kg kg kg mm mm mm mm	L	NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140
CHASSIS AND WHEELS WEIGHT	33 34 36 37 38 39 39A 40 41	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base	% kg kg kg mm mm mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210
Ė	33 34 36 37 38 39 39A 40 41 42	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic	kg kg kg mm mm mm mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic
Ė	33 34 36 37 38 39 39A 40 41	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/	kg kg kg mm mm mm mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210
Ė	33 34 36 37 38 39 39A 40 41 42 43	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model	kg kg kg mm mm mm mm mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25
Ė	33 34 36 37 38 39 39A 40 41 42 43	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output	kg kg kg mm mm mm mm mm kW		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7
Ė	33 34 36 37 38 39 39A 40 41 42 43	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs	kg kg kg mm mm mm mm mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700
Ė	33 34 36 37 38 39 39A 40 41 42 43 49 50 51	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque	kg kg kg kg kg mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity	kg kg kg kg mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque	kg kg kg kg kg mm		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600
Ė	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA	NA 3360 4730/630 1550/1810 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA OB	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA O O O O O O
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52 53	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA OB TT	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA OB T
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 7.00-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA OB	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA OB
DRIVE CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 52 49 50 51 52 53	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine Transmission Working pressure	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption	kg k		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA OB TT	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA OB TT
CHASSIS AND WHEELS	33 34 36 37 38 39 39A 40 41 42 43 49 50 51 51 52 49 50 51 51 52 55 53 55	Unladen weight Axle loads Tyre sizes Wheelbase Tread Ground clearance Service brake Parking brake Standard engine Optional engine	Laden/unladen @ 1.5km/h with optional engine Standard tread Laden front/rear Unladen front/rear Front (standard tread) Front (dual tread) Rear Standard tread: front/rear Dual tread: front/rear At lowest point Centre of wheel base Mechanical/hydraulic/electric/ pneumatic Foot/hand/dead man break Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Manufacturer/model Permanent output At revs Rated torque No. of cylinder/cubic capacity Fuel tank Fuel consumption With ICE drive	kg kg kg kg kg kg mm mm mm mm mm mm mm mm mm cm³ kW rpm rpm cm³ Ltr Ltr/h		NA 2620 3620/500 1150/1470 6.00-9-10PR 21x8-9-14PR 5.00-8-8PR 1410 915/905 1000/905 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 2830 3990/590 1110/1720 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3050 4400/650 1100/1950 21x8-9-14PR 21x8-9-14PR 18x7-8-10PR 1410 950/930 1000/930 110 120 Hydraulic Hand GCT K21 38.5 2700 145/2000 4/2065 NA NA NA NA NA NA NA NA NA N	NA 3360 4730/630 1550/1810 700-12-12PR 700-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA NA NA NA NA NA NA NA NA	3690 5470/730 1480/2210 7.00-12-12PR 7.00-12-12PR 6.00-9-10PR 1625 970/1000 1405/1000 120 190 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	NA 4200 6360/840 1620/2580 28x9-15-12PR 700-12-12PR 6.50-10-10PR 1700 1010/1000 1405/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA	4690 7220/970 1670/3020 28x9-15 SOLID 6.00-15 SOLID 6.50-10 SOLID 1700 1010/1000 1330/1000 140 210 Hydraulic Hand GCT K25 44.7 2700 169/1600 4/2488 NA

SPECIFICATIONS

						Diesel						
	1	MANUFACTURER	l						HYSTER			
冒	2	Model				H1.5XT	H1.8XT	H2.0XTS	H2.0XT	H2.5XT	H3.0XT	H3.5XT
돌	3	Capacity		kg		1500	1750	2000	2000	2500	3000	3500
SPECIFICATION	4	Load centre		mm		500	500	500	500	500	500	500
S	7	Tyres				Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic	Pneumatic
	8	Wheels	No. front/rear (x=Drive)	-		2X/2	2X/2	2X/2	2X/2	2X/2	2X/2	2X/2
	9	Lift height		mm	А	3000	3000	3000	3000	3000	3000	3000
	10	Standard free lift		mm	В	145	145	150	155	155	160	165
	12	Fork carriage	Carriage width/ITA class		Н	1020/2	1020/2	1020/2	1020/2	1020/2	1070/3	1070/3
	13	Fork	Thickness/width/length	mm		35/100/920	35/100/920	40/122/920	40/122/920	40/122/1070	45/122/1070	50/150/1070
	14	Tilt of mast	Forward/backward	deg	C/D	6/10	6/10	6/10	6/10	6/10	6/10	6/10
		Fork spread	Max/min	mm	M/N	915/205	915/205	910/250	1010/250	1010/250	1060/250	1065/305
		Overall length	Length to tip of forks	mm	F+G	3200	3240	3275	3470	3685	3835	3905
S S	15	Truck length	Length to face of forks	mm	G	2280	2320	2355	2550	2615	2765	2835
MENSIO	16	Overall width	Tyre/frame	mm		1070/1070	1135/1070	1135/1070	1160/1140	1160/1140	1235/1140	1235/1140
É	16A	Overall width	Tyre/frame (Dual tread)	mm		1190/1070	1190/1070	1190/1070	1590/1140	1590/1140	1590/1140	1490/1140
	17		Height with lowered mast	mm	Р	1995	1995	1995	1995	1995	2060	2140
	18	Height	Height with extended mast	mm	K	4105	4105	4105	4120	4120	4125	4125
	19		Height of overhead guard canopy	mm	J	2060	2060	2060	2130	2130	2150	2150
	20	Seat height		mm		920	920	920	990	990	1010	1010
	21	Turning radius		mm	E	1960	1995	2030	2185	2245	2365	2415
	22	Load length 'X'	Centre of front wheel to face of forks	mm		410	410	415	465	465	490	505
	23	Right angle stacking aisle width	Add load length and clearance	mm		2165	2205	2240	2470	2530	2650	2715
	0.4	T l d	Laden/unladen with standard engine	km/h		17/18.0	17/18.5	17/18.5	17.5/19	17.5/19	17.5/18.5	17.5/18
	24	Travel speed	Laden/unladen with optional engine	km/h		17/18.0	17/18.5	17/18.5	17.5/19	17.5/19	17.5/18.5	17.5/18
	25	Lifeinnanad	Laden/unladen with standard engine	mm/s		675/710	665/710	655/710	620/670	610/670	560/570	475/490
벌	25	Lifting speed	Laden/unladen with optional engine	mm/s		NA	NA	NA	675/690	675/690	NA	NA
臺	26	Lowering speed	Laden/unladen	mm/s		495/520	495/520	495/520	495/520	495/520	495/520	495/520
PERFORMAN			Laden/unladen @ 1.5km/h with standard engine	N		17500	17400	17500	16700	16700	22300	20400
뚩		Drawbar pull	Laden/unladen @ 1.5km/h	N		NA	NA	NA	21800	21900	NA	NA
			with optional engine Laden/unladen @ 1.5km/h		\vdash	1				-		
		Gradeability	with standard engine	%		36/24	32/22	29/20	26/26	22/23	27/22	21/19
_	L		Laden/unladen @ 1.5km/h with optional engine	%		NA	NA	NA	35/26	30/23	NA	NA
	32	Unladen weight	Standard tread	kg		2700	2910	3130	3440	3770	4280	4770
WEIGHT	33	- Axle loads	Laden front/rear	kg		3630/550	4020/640	4430/700	4760/680	5500/780	6390/890	7250/1020
	34	7 one loads	Unladen front/rear	kg		1120/1420	1140/1770	1130/2000	1580/1860	1510/2260	1650/2630	1700/3070
	36		Front (standard tread)			6.00-9-10PR	21x8-9-14PR	21x8-9-14PR	7.00-12-12PR	7.00-12-12PR	28x9-15-12PR	28x9-15 SOLID
		Tyre sizes	Front (dual tread)			21x8-9-14PR	21x8-9-14PR	21x8-9-14PR	7.00-12-12PR	7.00-12-12PR	7.00-12-12PR	6.00-15 SOLID
S	37		Rear			5.00-8-8PR	18x7-8-10PR	18x7-8-10PR	6.00-9-10PR	6.00-9-10PR	6.50-10-10PR	6.50-10 SOLID
ij	38	Wheelbase		mm	L	1410	1410	1410	1625	1625	1700	1700
CHASSIS AND WHEELS	39	Tread	Standard tread: front/rear	mm		915/905	950/930	950/930	970/1000	970/1000	1010/1000	1010/1000
SA	39A	nead	Dual tread: front/rear	mm		1000/905	1000/930	1000/930	1405/1000	1405/1000	1405/1000	1330/1000
S	40	Ground clearance	At lowest point	mm	Q	110	110	110	120	120	140	140
볽	41	5.52	Centre of wheel base	mm		120	120	120	190	190	210	210
	42	Service brake	Mechanical/hydraulic/electric/ pneumatic			Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
	43	Parking brake	Foot/hand/dead man break			Hand	Hand	Hand	Hand	Hand	Hand	Hand
	49		Manufacturer/model	ATT ATT		YANMAR	YANMAR	YANMAR	YANMAR	YANMAR	YANMAR	YANMAR
	50	-	Permanent output	kW		4TNE92 29	4TNE92 29	4TNE92 29	4TNE92 29	4TNE92 29	4TNE98 43	4TNE98 43
	51	Standard engine	At revs	rpm	-	2050	2050	2050	2050	2050	2300	2300
			Rated torque	Nm/		150/1400	150/1400	150/1400	150/1400	150/1400	198/1600	198/1600
	52		No. of cylinder/cubic capacity	rpm cm ³		4/2659	4/2659	4/2659	4/2659	4/2659	4/3319	4/3319
	49		Manufacturer/model			NA	NA	NA	YANMAR	YANMAR	NA	NA
DRIVE	50	-	Permanent output	kW		NA	NA	NA NA	4TNE98 43	4TNE98 43	NA	NA NA
	51	Optional engine	At revs	rpm		NA	NA	NA	2300	2300	NA	NA
			Rated torque	Nm/ rpm		NA	NA	NA	198/1600	198/1600	NA	NA
	52		No. of cylinder/cubic capacity	cm ³		NA	NA	NA	4/3319	4/3319	NA	NA
			Fuel tank	Ltr		52	52	52	69	69	69	69
	53	T	Fuel consumption	Ltr/h		a a a a a a a a a a a a a a a a a a a	₽ AT	₽	₽ AT	<u>a</u>	₽	<u>a</u>
	55	Transmission	With ICE drive			AT	AT	AT	AT	AT	AT	AT
HERS	57	Working pressure Noise level -	For attachments	Мра		18.1	18.1	18.1	18.1	18.1	18.1	15.7
5	58	standard engine	BITA/ISO Leq 3dB Doubling	dB(A)		₽ 2	7	2	7	2	2	2

SPECIFICATIONS

1 2 3 3 4 4 7 8 9 10 12 13 14 16 16 16 16 17 18	MANUFACTURER Model Capacity Load centre Tyres Wheels Lift height Standard free lift Fork carriage Fork Tilt of mast Fork spread Overall length	No. front/rear (x=Drive) Carriage width/ITA class	kg mm mm		H2.0XT 2000 500 Pneumatic	Diesel- HYS H2.5XT 2500 500		H3.5XT 3500
9 10 12 13 14 50 50 50 16 16 16 17	Model Capacity Load centre Tyres Wheels Lift height Standard free lift Fork carriage Fork Tilt of mast Fork spread	No. front/rear (x=Drive) Carriage width/ITA class	mm		2000 500	H2.5XT 2500	H3.0XT 3000	3500
9 10 12 13 14 15 16 16 17	Load centre Tyres Wheels Lift height Standard free lift Fork carriage Fork Tilt of mast Fork spread	Carriage width/ITA class	mm		500			
9 10 12 13 14 15 16 16 17	Tyres Wheels Lift height Standard free lift Fork carriage Fork Tilt of mast Fork spread	Carriage width/ITA class	mm			500	500	EOO
9 10 12 13 14 15 16 16 17	Wheels Lift height Standard free lift Fork carriage Fork Tilt of mast Fork spread	Carriage width/ITA class			Pneumatic		500	500
9 10 12 13 14 15 16 16 17	Lift height Standard free lift Fork carriage Fork Tilt of mast Fork spread	Carriage width/ITA class				Pneumatic	Pneumatic	Pneumatic
10 12 13 14 15 16 16 16 17	Standard free lift Fork carriage Fork Tilt of mast Fork spread	-			2X/2	2X/2	2X/2	2X/2
12 13 14 15 16 16 17	Fork carriage Fork Tilt of mast Fork spread	-	mm	Α	3000	3000	3000	3000
13 14 15 16 16 16 17	Fork Tilt of mast Fork spread	-		В	155	155	160	165
14 25 15 16 16A 17	Tilt of mast Fork spread			Н	1020/2	1020/2	1070/3	1070/3
SYO SYNTE	Fork spread	Thickness/width/length	mm		40/122/920	40/122/1070	45/122/1070	50/150/1070
	-	Forward/backward	deg	C/D	6/10	6/10	6/10	6/10
	l Overall length	Max/min	mm	M/N	1010/250	1010/250	1060/250	1065/305
		Length to tip of forks	mm	F+G G	3470 2550	3685 2615	3835 2765	3905 2835
	Truck length Overall width	Length to face of forks Tyre/frame	mm	G	1160/1140	1160/1140	1235/1140	1235/1140
		Tyre/frame (Dual tread)	mm		1590/1140	1590/1140	1590/1140	1490/1140
	7	Height with lowered mast	mm	Р	1995	1995	2060	2140
.0	Height	Height with extended mast	mm	K	4120	4120	4120	4120
19		Height of overhead guard canopy	mm	J	2130	2130	2150	2150
20	Seat height		mm		990	990	1010	1010
21	Turning radius		mm	Е	2185	2245	2365	2415
22	Load length 'X'	Centre of front wheel to face of forks	mm		465	465	490	505
23	Right angle stacking aisle width	Add load length and clearance	mm		2470	2530	2650	2715
24	Travel and	Laden/unladen with standard engine	km/h		18/19.5	18/19.5	17.5/18.5	17.5/18.5
24	Travel speed	Laden/unladen with optional engine	km/h		NA	NA	NA	NA
25	Lifting speed	Laden/unladen with standard engine	mm/s		675/700	675/700	560/575	490/505
	Enting speed	Laden/unladen with optional engine	mm/s		NA	NA	NA	NA
29 26 26 26 26 26 26 26	Lowering speed	Laden/unladen	mm/s		495/520	495/520	495/520	495/520
Ē	Drawbar pull	Laden/unladen @ 1.5km/h with standard engine	N		21600	21700	22200	20300
=	Drawbar puli	Laden/unladen @ 1.5km/h with optional engine	N		NA	NA	NA	NA
		Laden/unladen @ 1.5km/h	%		35/25	30/22	26/21	21/19
	Gradeability	with standard engine Laden/unladen @ 1.5km/h with optional engine	%		NA	NA	NA	NA
32	Unladen weight	Standard tread	kg		3650	3790	4290	4690
32 33 34	Axle loads	Laden front/rear	kg		5080/580	5550/740	6470/840	7410/910
34	Axie lodus	Unladen front/rear	kg		1870/1780	1570/2220	1720/2580	1760/2960
36		Front (standard tread)			7.00-12-12PR	7.00-12-12PR	28x9-15-12PR	28x9-15 SOLID
	Tyre sizes	Front (dual tread)			7.00-12-12PR	7.00-12-12PR	7.00-12-12PR	6.00-15 SOLID
37 38 39 39A 40 41		Rear			6.00-9-10PR	6.00-9-10PR	6.50-10-10PR	6.50-10 SOLID
38	Wheelbase		mm	L	1625	1625	1700	1700
39	Tread	Standard tread: front/rear	mm		970/1000	970/1000	1010/1000	1010/1000
39A 22 40		Dual tread: front/rear	mm		1405/1000	1405/1000	1405/1000	1330/1000
41	Ground clearance	At lowest point Centre of wheel base	mm	0	120 190	120 190	140 210	140 210
42	Service brake	Mechanical/hydraulic/electric/	1/1111		Hydraulic	Hydraulic	Hydraulic	Hydraulic
43	Parking brake	pneumatic Foot/hand/dead man break			Hand	Hand	Hand	Hand
	I dikiliy bidke	Control of the last of the las	OF REAL PROPERTY.	BERTHAN	TUTOS HITLANDON PRINCIPANO CONTRA	The Sales of the S	OUR WEST OF THE ST	
49 50		Manufacturer/model Permanent output	kW		KUBOTA V2403 43	KUBOTA V2403 43	KUBOTA V2403 43	KUBOTA V2403 43
51	Standard engine	At revs	rpm		2400	2400	2400	2400
		Rated torque	Nm/ rpm		199/1500	199/1500	199/1500	199/1500
52		No. of cylinder/cubic capacity	cm ³		4/2434	4/2434	4/2434	4/2434
49 50 = 51	-	Manufacturer/model Permanent output	kW		NA NA	NA NA	NA NA	NA NA
51	Optional engine	At revs	rpm		NA NA	NA NA	NA NA	NA NA
	Transition Crigino	Rated torque	Nm/ rpm		NA	NA	NA	NA
52		No. of cylinder/cubic capacity	cm ³		NA	NA	NA	NA
		Fuel tank	Ltr		69	69	69	69
53 55	Transmission	Fuel consumption With ICE drive	Ltr/h		☎ AT	a AT	ক AT	≅ AT
						1017-0117-1-23-7		
57 58	Working pressure Noise level -	For attachments	Мра		18.1	18.1	18.1	15.7
58	standard engine	BITA/ISO Leq 3dB Doubling	dB(A)		6	ক	ক	仓

MAST SPECIFICATIONS

		H1.5XT		
	2-Stage	Limited Free Lift Vi	sta Mast	
Maximum Fork Height mm	BackTilt deg	Overall Lowered Height mm	Overall Extended Height mm	Free Lift mm
3035	10	1995	4105	145
3335	10	2145	4405	145
3535	10	2245	4605	145
3735	10	2345	4805	145
4035	6	2595	5105	145
4335	6	2745	5405	145
4535	6	2845	5605	145
4835	6	2995	5905	145
5035	6	3095	6105	145
	2-Stag	ge Full Free Lift Vista	a Mast	
3025	10	1995	4095	925
3325	10	2145	4395	1075
3525	10	2245	4595	1175
3725	10	2345	4795	1275
4125	6	2595	5195	1525
	3-Stag	ge Full Free Lift Vista	a Mast	
4025	6	1895	5095	825
4375	6	1995	5445	925
4525	6	2045	5595	975
4825	6	2145	5895	1075
5125	6	2245	6195	1175
5425	6	2345	6495	1275
6025	6	2595	7095	1525

		H2.0XTS		
	2-Stage	Limited Free Lift Vi	sta Mast	
Maximum Fork Height mm	BackTilt deg	Overall Lowered Height mm	Overall Extended Height mm	Free Lift mm
3040	10	1995	4105	150
3340	10	2145	4405	150
3540	10	2245	4605	150
3740	10	2345	4805	150
4040	6	2595	5105	150
4340	6	2745	5405	150
4540	6	2845	5605	150
4840	6	2995	5905	150
5040	6	3095	6105	150
	2-Stag	e Full Free Lift Vista	a Mast	
3030	10	1995	4095	930
3330	10	2145	4395	1080
3530	10	2245	4595	1180
3730	10	2345	4795	1280
4130	6	2595	5195	1530
	3-Stag	ge Full Free Lift Vista	a Mast	
4030	6	1895	5095	830
4380	6	1995	5445	930
4530	6	2045	5595	980
4830	6	2145	5895	1080
5130	6	2245	6195	1180
5430	6	2345	6495	1280
6030	6	2595	7095	1530

	and the same						
		H1.8XT					
2-Stage Limited Free Lift Vista Mast							
Maximum Fork Height mm	BackTilt deg	Overall Lowered Height mm	Overall Extended Height mm	Free Lift mm			
3035	10	1995	4105	145			
3335	10	2145	4405	145			
3535	10	2245	4605	145			
3735	10	2345	4805	145			
4035	6	2595	5105	145			
4335	6	2745	5405	145			
4535	6	2845	5605	145			
4835	6	2995	5905	145			
5035	6	3095	6105	145			
	2-Stag	e Full Free Lift Vista	a Mast				
3025	10	1995	4095	925			
3325	10	2145	4395	1075			
3525	10	2245	4595	1175			
3725	10	2345	4795	1275			
4125	6	2595	5195	1525			
	3-Stag	e Full Free Lift Vista	a Mast				
4025	6	1895	5095	825			
4375	6	1995	5445	925			
4525	6	2045	5595	975			
4825	6	2145	5895	1075			
5125	6	2245	6195	1175			
5425	6	2345	6495	1275			
6025	6	2595	7095	1525			

M			H2.0-2.5XT		
		2-Stage	Limited Free Lift Vi	sta Mast	
- AL - AR	Maximum Fork Height mm	BackTilt deg	Overall Lowered Height mm	Overall Extended Height mm	Free Lift mm
B	3050	10	1995	4120	155
R	3350	10	2170	4420	155
ä	3550	10	2270	4620	155
	3750	10	2420	4820	155
	4050	10	2620	5120	155
	4350	6	2770	5420	155
	4550	6	2870	5620	155
5	4850	6	3020	5920	155
	5050	6	3120	6120	155
×		2-Stag	e Full Free Lift Vista	a Mast	
	3000	10	1995	4070	925
N.	3390	10	2270	4460	1200
	3590	10	2370	4660	1300
3	3840	10	2520	4910	1450
	4190	6	2720	5260	1650
		3-Stag	e Full Free Lift Vista	a Mast	
ń	4135	6	1970	5210	900
8	4345	6	2040	5420	970
ß	4585	6	2120	5660	1050
ò	4840	6	2205	5910	1135
	5035	6	2270	6110	1200
	5335	6	2370	6410	1300
	5535	6	2470	6610	1400
	5685	6	2520	6760	1450
	6035	6	2720	7110	1650

MAST SPECIFICATIONS

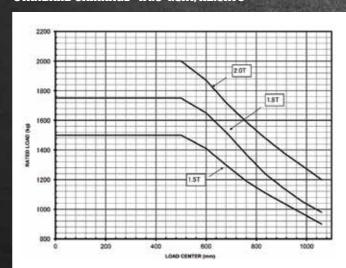
H3.0XT						
	2-Stage	Limited Free Lift Vi	sta Mast			
Maximum Fork Height mm	BackTilt deg	Overall Lowered Height mm	Overall Extended Height mm	Free Lift mm		
3055	10	2060	4125	160		
3355	10	2210	4425	160		
3555	10	2310	4625	160		
3755	10	2440	4825	160		
4055	10	2640	5125	160		
4355	6	2790	5425	160		
4555	6	2890	5625	160		
4855	6	3040	5925	160		
5055	6	3140	6125	160		
	2-Stag	ge Full Free Lift Vista	a Mast			
3080	10	2140	4150	1070		
3380	10	2290	4450	1220		
3580	10	2390	4650	1320		
3830	10	2540	4900	1470		
4180	6	2740	5250	1670		
	3-Stag	je Full Free Lift Vista	a Mast			
4125	6	1990	5195	920		
4335	6	2060	5405	990		
4575	6	2140	5645	1070		
4705	6	2225	5775	1155		
5025	6	2390	6095	1320		
5325	6	2540	6395	1470		
5525	6	2640	6595	1570		
5725	6	2740	6795	1670		
6025	6	2890	7095	1820		

	and the second			
		H3.5XT		
	2-Stage	Limited Free Lift Vi	sta Mast	
Maximum Fork Height mm	BackTilt deg	Overall Lowered Height mm	Overall Extended Height mm	Free Lift mm
3060	10	2140	4080	165
3360	10	2290	4380	165
3560	10	2390	4580	165
3760	10	2490	4780	165
4060	10	2690	5080	165
4360	6	2840	5380	165
4560	6	2940	5580	165
4860	6	3090	5880	165
5060	6	3190	6080	165
	2-Stag	e Full Free Lift Vista	a Mast	
3085	10	2190	4105	1120
3385	10	2340	4405	1270
3585	10	2440	4605	1370
3835	10	2590	4855	1520
4185	6	2790	5205	1720
	3-Stag	e Full Free Lift Vista	a Mast	
4130	6	2040	5150	970
4340	6	2110	5360	1040
4580	6	2190	5600	1120
4830	6	2340	5850	1270
5030	6	2440	6050	1370
5330	6	2590	6350	1520
5530	6	2690	6550	1620
5730	6	2790	6750	1720
6030	6	2940	7050	1870

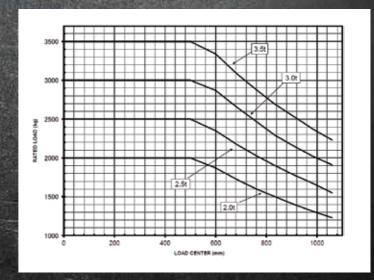
Note: Overall extended height and free lift assume standard load back rest height of 1070mm.

CAPACITY CHARTS

STANDARD CARRIAGE - H1.5-1.8XT, H2.0XTS



STANDARD CARRIAGE - H2.0-3.5XT



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