



REACH TRUCK

R1.0E, R1.2E, R1.4E



1000-1400 KG

R1.0E, R1.2E, R1.4E

						_	
S.	1.1	Manufacturer (abbreviation)		н	YSTER	нуѕ	TER
DISTINGUISHING MARKS	1.2	Manufacturer's type designition			R1.0E	R1.	2E
2	1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas			ric (battery)		(battery)
	1.4	Operator type: hand, pedestrian, standing, seated, order-picker	0 (4)		Seated 1.0	Sea	
	1.5	Rated capacity/Rated load Load centre distance	Q (t)	l	600	1.	
	1.8	Load distance, centre of drive axle to forks	x (mm)	l	181	18	
	1.9	Wheelbase	y (mm)		1300	13	
J o	2.1	Service weight	kg		2845	28	45
WEIGHTS	2.3	Axle loading, unladen front/rear (5)	kg	1622	1223	1622	1223
	2.4	Axle loading fork advanced, laden front/rear		810	3035	695	3350
_	2.5	Axle loading fork retracted, laden front/rear	kg	1288	2557	1222	2823
10	3.1	Tyres: polyurethane, topthane, vulkollan, front/rear		Vulkol	lan/Vulkollan	Vulkollan	Vulkollan
TYRES / CHASSIS	3.2	Tyre size, front	ø (mm x mm)		05 x 140	305)	
8 8	3.3	Tyre size, rear	ø (mm x mm)		220 x 85	220	x 85
ES.	3.5	Wheels, number front/rear (x = driven wheels)		1x	2	1x	2
=	3.7	Tread, rear	b ₁₁ (mm)		990	99	00
	4.1	Tilt of mast/fork carriage forward/backward	h ₁ (mm)		1°/3°	1° /	
	4.2	Height of mast, lowered Free lift	h , (mm)		2191 1706	21	
	4.4	Lift	h ₂ (mm)		5000	50	
	4.5	Height, mast extended (1)	h ₄ (mm)		5560	55	60
	4.7	Height of overhead guard (cabin) (2)	h _e (mm)		2175	21	75
	4.8	Seat height relating to SIP	h ₇ (mm)		1082	10	
	4.10	Height of wheel arms	h _s (mm)	-	235	23	
	4.19	Overall length Length to face of forks	I ₁ (mm)	-	2500 1350	25 13	
	4.21	Overall width (3)	b ₁ (mm)		1125	11	
ω.	4.22	Fork dimensions DIN ISO 2331	s/e/I (mm)	40	/ 80 / 1150	40 / 80	
DIMENSIONS	4.23	Fork carriage ISO 2328, class/type A, B			2A	2.	A
	4.24	Fork-carriage width	b ₃ (mm)		700	70	0
I = I	4.25	Distance between fork-arms MIN/MAX (7)	b _s (mm)	220	640	220	640
	4.26	Distance between wheel arms/loading surfaces			900	90	
	4.28 4.31	Reach distance Ground clearance, laden, below mast	m , (mm)		341 75	34	
	4.32	Ground clearance, laden, below mast	m ₂ (mm)		75 ⁽⁸⁾	75	
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways	A _{st} (mm)		2770	27	70
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise	A _{st} (mm)		2850	28	50
	4.35	Turning radius	W _a (mm)		1555	15	
	4.37	Length across wheel arms	17 (mm)	-	1660	16	
	4.42	Step height (from ground to running board) Step height (between intermediate steps between running board	mm mm	-	550 371	55	
	1.10	and floor)			071	0.	•
	5.1	Travel speed, laden/unladen	km/h	11.0	11.0	11.0	11.0
4	5.1.1	Travel speed, laden/unladen, backwards	km/h	11.0	11.0	11.0	11.0
P ER FORMANCE DATA	5.2 5.3	Lift speed, laden/unladen Lowering speed, laden/unladen	m/s m/s	0.45	0.70 0.45	0.40 0.55	0.70 0.45
	5.4	Reaching speed, laden/unladen	m/s	0.15	0.15	0.15	0.15
	5.7	Gradeability, laden/unladen	%	9.0	12.7	8.5	12.7
	5.8	Max. gradeability laden/unladen	%	14.6	20.2	13.8	20.2
	5.9	Acceleration time laden/unladen	S	5.5	4.9	13.8	20.2
_	5.10	Service brake			Electric	Elec	tric
_	6.1	Drive motor S2 60 minute rating	kW		5.4	5.	4
#	6.2	Lift motor, S3 15% rating	kW		9.9	9.	
ELECTRIC ENGINE	6.3	Battery according to DIN 43531/35/36 A,B,C, no			В	E	3
	6.4	Battery voltage/nominal capacity K5	(V)/(Ah)	48V	560Ah (6)	48V	560Ah (6)
	6.5	Battery weight (4)	kg		937	93	
	6.6	Energy consumption according to VDI cycle	kWh/h at Nr of cycles		2.8	3.	3
E W							
DRIVE/ MECHAN	8.1	Type of drive unit		AC-	Controller	AC-Coi	ntroller
-			-				
ADDITIONAL DATA	10.7	Sound pressure level at the driver's seat	dB (A)		69.55	69.	55

Specification data is based on VDI 2198

EQUIPMENT & WEIGHT: Weights (line 2.1) are based on the following specifications:

Complete truck with 3 stage FFL mast, 40 x 80 x 1150 mm forks, Vulkollan/Vulkollan drive and load wheels.

1.1	Manufacturer (abbreviation)		HYS	TER
1.2 1.3 1.4 1.5 1.6	Manufacturer's type designition		R1	.4E
1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas			(battery)
1.4	Operator type: hand, pedestrian, standing, seated, order-picker		Sea	ited
1.5	Rated capacity/Rated load	Q (t)	1.	
1.6	Load centre distance	c (mm)	60	00
1.8	Load distance, centre of drive axle to forks	x (mm)	37	
1.9	Wheelbase	y (mm)	14	00
2.1	Service weight	kg	29	48
2.3	Axle loading, unladen front/rear (5)	kg	1851	1097
2.4	Axle loading fork advanced, laden front/rear		694	3654
2.5	Axle loading fork retracted, laden front/rear	kg	1605	2743
3.1	Tyres: polyurethane, topthane, vulkollan, front/rear	n (man an anna)	Vulkollan	
3.2	Tyre size, front	ø (mm x mm)	305 >	
3.2 3.3 3.5	Tyre size, rear Wheels, number front/rear (x = driven wheels)	ø (mm x mm)	285) 1x	2
3.7	Tread, rear	b ₁₁ (mm)	11	
3.7	Treat, real	D ₁₁ (IIIII)	-	33
4.1	Tilt of mast/fork carriage forward/backward	h 1 (mm)	1° /	/ 3°
4.2	Height of mast, lowered		21	
4.3	Free lift Lift	h ₂ (mm)	17	
4.4	Height, mast extended (1)	h ₃ (mm)	50 55	
4.7	Height of overhead guard (cabin) (2)	h ₆ (mm)	21	
4.8	Seat height relating to SIP	h, (mm)	10	
4.10	Height of wheel arms	h _s (mm)	30	08
4.19	Overall length	I ₁ (mm)	24	11
4.20	Length to face of forks	I ₂ (mm)	12	
4.21	Overall width (3)	b ₁ (mm)	12	
4.22	Fork dimensions DIN ISO 2331 Fork carriage ISO 2328, class/type A, B	s/e/I (mm)	40 / 80	
4.23	Fork-carriage width	h /mm)	70	
4.24	Distance between fork-arms MIN/MAX (7)	b ₃ (mm) b ₅ (mm)	220	640
4.26	Distance between wheel arms/loading surfaces	5,111117	90	
4.28	Reach distance		56	60
4.31	Ground clearance, laden, below mast	m ₁ (mm)	7	
4.32	Ground clearance, centre of wheelbase	m ₂ (mm)		(8)
4.34.1	Aisle width for pallets 1000mm x 1200mm crossways	A _{st} (mm)	27	
4.34.2 4.35	Aisle width for pallets 800mm x 1200mm lengthwise Turning radius	A _{st} (mm) W _a (mm)	27	92 72
4.37	Length across wheel arms	17 (mm)	17	
4.42	Step height (from ground to running board)	mm	55	50
4.43	Step height (between intermediate steps between running	mm	37	71
	board and floor)			
5.1	Traval speed laden/unladen	km/h	11.0	11.0
5.1.1	Travel speed, laden/unladen Travel speed, laden/unladen, backwards	km/h km/h	11.0	11.0
	Lift speed, laden/unladen	m/s	0.35	0.70
5.3	Lowering speed, laden/unladen	m/s	0.55	0.45
5.2 5.3 5.4 5.7 5.8	Reaching speed, laden/unladen	m/s	0.15	0.15
5.7	Gradeability, laden/unladen	%	7.6	11.9
5.8 5.9	Max. gradeability laden/unladen Acceleration time laden/unladen	%	12.5 5.7	19.0 4.8
5.10	Service brake	S	5.7 Elec	
-				
6.1	Drive motor S2 60 minute rating	kW	5.	.4
6.2	Lift motor, S3 15% rating	kW	9.	
6.2 6.3 6.4 6.5	Battery according to DIN 43531/35/36 A,B,C, no	00//41	40\/	
6.4	Battery voltage/nominal capacity K5 Battery weight (4)	(V)/(Ah) kg	48V 93	560Ah ⁽⁶⁾
6.6	Energy consumption according to VDI cycle	kWh/h at Nr of cycles	4.	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
MECHANISM	Type of drive unit		AC-Co	ntroller
				_

Specification data is based on VDI 2198

EQUIPMENT & WEIGHT: Weights (line 2.1) are based on the following specifications:

Complete truck with 3 stage FFL mast, 40 x 80 x 1150 mm forks, Vulkollan/Vulkollan drive and load wheels.

NOTE:

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

- (1) With load backrest 1000 mm height, h 4 + 508 mm; with load backrest 1500 mm height, h 4 + 1008 mm
- (2) With beacon h 6 + 120 mm.; With OHG Grid Protector h6 + 20 mm; With OHG Screen Protector h6 + 30 mm.
- (3) With load wheels lateral covers: 1289 mm (R1.4E/MR14E).
- (4) These values may vary of +/- 5%.
- (5) Forks retracted.
- (6) See "Batteries table".
- (7) Side shift stroke is +/-75mm.
- (8) With side rollers options: 10mm

MAST TABLES

- (1) With load backrest 1000 mm height, h4 + 508 mm
- (2) All weights are: mast structures (weldment, cylinders, chain, pulley) + carriage + oil.

EXCLUDED: forks, accessories

(3) With load backrest 700 mm width, 1000 mm height, weight + 18 kg; with load backrest 700 mm width, 1500 mm height, weight + 26 kg

BATTERIES TABLES

- (1) These values may vary of +/- 5%.
- (2) Forks retracted.

All weights (2.1 to 2.5) are with lowest mast and standard forks.

STANDARD EQUIPMENT AND OPTIONS

- x Standard equipment
- Optional equipment
- Not available

NUTI

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

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

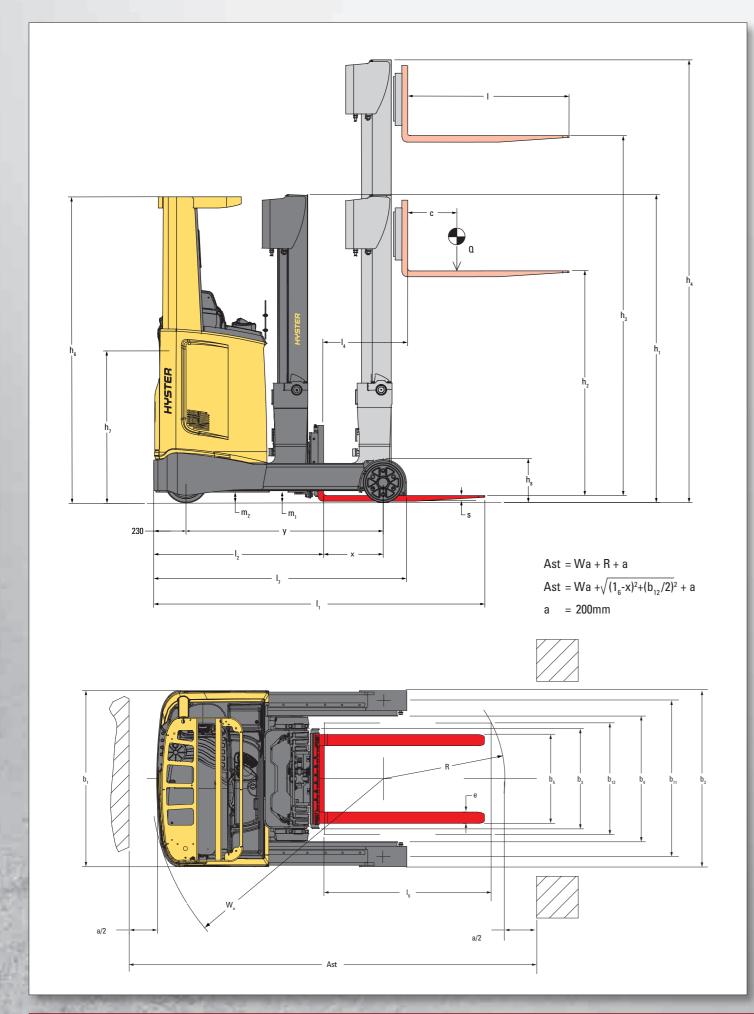
All values are nominal values and they are subject to tolerances. For further information, please contact the manufacturer.

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

CE Safety:

This truck conforms to the current EU requirements.

TRUCK DIMENSIONS

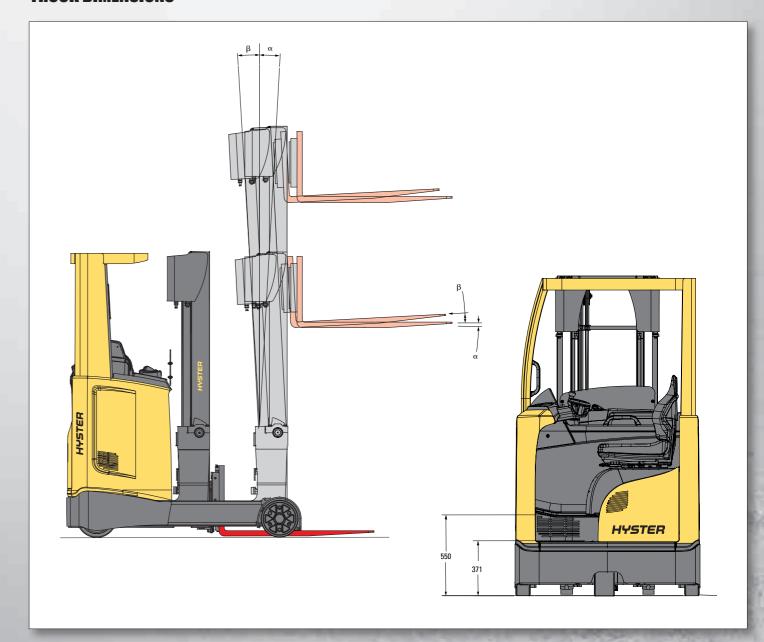


MAST TABLES

3 STAGE FFL

	Tilt α/β °	Lift h ₃ (mm)	Free lift h ₂ (mm)	Height, mast lowered h ₁ (mm)	Height, mast extended h ₄ ⁽¹⁾ (mm)	Weight ^{(2) (3)} (kg)
	1°/3°	5000	1706	2191	5560	629
	1°/3°	5250	1792	2277	5810	645
	1°/3°	5500	1878	2363	6060	662
	1°/3°	5750	1964	2449	6310	717
R1.0E	1°/3°	6000	2050	2535	6560	736
R1.2E	1°/3°	6250	2136	2621	6810	754
R1.4E	0,5°/1°	6500	2222	2707	7060	772
	0,5°/1°	6750	2308	2793	7310	797
	0,5°/1°	7000	2394	2879	7560	815
	0,5°/1°	7250	2480	2965	7810	834
	0,5°/1°	7500	2566	3051	8060	852

TRUCK DIMENSIONS



BATTERIES TABLES

	1.1	Manufacturer (abbreviation)	
	1.2	Manufacturer's type designition	
	1.8	Load distance, centre of drive axle to forks	x (mm)
	1.9	Wheelbase	y (mm)
	2.1	Service weight	kg
	2.3	Axle loading, unladen front/rear (5)	kg
	2.4	Axle loading fork advanced, laden front/rear	
	2.5	Axle loading fork retracted, laden front/rear	kg
<u> </u>	4.19	Overall length	I ₁ (mm)
	4.20	Length to face of forks	l ₂ (mm)
	4.28	Reach distance	
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways	A _{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise	A _{st} (mm)
	4.35	Turning radius	W _a (mm)
	6.3	Battery according to DIN 43531/35/36 A,B,C, no	
	6.4	Battery voltage/nominal capacity K5	(V)/(Ah)
	6.5	Battery weight ⁽⁴⁾	kg

HYSTER		HYS	TER	HYS	TER	HYS	TER	HYS	TER	HYS	TER
R1.	.0E	R1	.0E	R1	.0E	R1	.0E	R1	.0E	R1.4E	
36	61	30	61	27	71	27	71	18	31	18	31
13	00	13	00	13	00	13	1300		00	13	00
23	89	23	89	26	02	26	02	28	45	28	45
1522	867	1522	867	1571	1031	1571	1031	1622	1223	1622	1223
577	2812	577	2812	693	2909	693	2909	810	3035	810	3035
1327	2062	1327	2062	1306	2296	1306	2296	1288	2557	1288	2557
23	20	23	20	24	10	24	10	2500		2500	
11	70	11	70	12	60	1260 1350 1		1350		13	50
52	21	5	21	43	31	431 341 3		341		34	11
26	32	26	32	27	00	2700 2770		27	70		
26	85	26	85	27	66	27	66	28	50	28	50
1555 1555		55	15	55	15	55	1555		1555		
E	3		3	Е	3	В		E	3	Е	3
48V	280Ah	48V	310Ah	48V	420Ah	48V	465Ah	48V	560Ah	48V	620Ah
54	41	54	43	74	16	75	50	93	37	94	15

	1.1	Manufacturer (abbreviation)	
	1.2	Manufacturer's type designition	
	1.8	Load distance, centre of drive axle to forks	x (mm)
	1.9	Wheelbase	y (mm)
	2.1	Service weight	kg
	2.3	Axle loading, unladen front/rear (5)	kg
	2.4	Axle loading fork advanced, laden front/rear	
2	2.5	Axle loading fork retracted, laden front/rear	kg
E	4.19	Overall length	I ₁ (mm)
	4.20	Length to face of forks	I ₂ (mm)
	4.28	Reach distance	
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways	A _{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise	A _{st} (mm)
	4.35	Turning radius	W _a (mm)
	6.3	Battery according to DIN 43531/35/36 A,B,C, no	
	6.4	Battery voltage/nominal capacity K5	(V)/(Ah)
	6.5	Battery weight (4)	kg

HYSTER		HYS	TER	HYS	TER	HYS	TER	HYS	TER	HYS	TER
R1	.2E	R1	.2E	R1	.2E	R1.2E		R1.2E		R1.2E	
30	61	31	61	2	71	27	71	18	31	18	31
13	800	13	00	13	100	13	00	13	00	13	00
23	189	23	89	26	02	2602		28	45	28	45
1522	867	1522	867	1571	1031	1571	1031	1622	1223	1622	1223
462	3127	462	3127	577	3225	577	3225	695	3350	695	3350
1288	2301	1288	2301	1254	2548	1254	2548	1222	2823	1222	2823
23	320	23	20	24	10	24	10	25	00	25	00
11	70	11	70	12	160	1260 13		1350		13	50
5	21	5:	21	43	31	43	31	341		341	
26	i32	26	32	27	00	2700 2770		2770		27	70
26	i85	26	85	27	66	2766		28	50	28	50
15	1555 1555 1555 1555		15	55	15	55					
E	В		3		3	Е	3	E	3	E	3
48V	280Ah	48V	310Ah	48V	420Ah	48V	465Ah	48V	560Ah	48V	620Ah
54	41	54	43	74	46	75	50	93	37	94	15

	1.1	Manufacturer (abbreviation)	
	1.2	Manufacturer's type designition	
	1.8	Load distance, centre of drive axle to forks	x (mm)
	1.9	Wheelbase	y (mm)
	2.1	Service weight	kg
	2.3	Axle loading, unladen front/rear (5)	kg
	2.4	Axle loading fork advanced, laden front/rear	
FI.4E	2.5	Axle loading fork retracted, laden front/rear	kg
E	4.19	Overall length	I ₁ (mm)
	4.20	Length to face of forks	I ₂ (mm)
	4.28	Reach distance	
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways	A _{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise	A _{st} (mm)
	4.35	Turning radius	W _a (mm)
	6.3	Battery according to DIN 43531/35/36 A,B,C, no	
	6.4	Battery voltage/nominal capacity K5	(V)/(Ah)
	6.5	Battery weight (4)	kg

HYSTER		HYSTER		HYSTER		HYSTER	
R1	.4E	R1	4E	R1	.4E	R1.4E	
4	43	44	13	3	71	37	71
14	-00	14	00	14	:00	14	00
27	16	27	16	29	48	29	48
1758	958	1758	958	1851 1097		1851	1097
562	3554	562	3554	694	3654	694	3654
1568	2548	1568	2548	1605	2743	1605	2743
23	51	2351		2423		2423	
12	.05	1205		1277		1277	
6	17	617		545		545	
27	02	27	02	2741		2741	
27	43	27	43	2792		2792	
1672		16	72	1672		16	72
C C		(C	(;		
48V	420Ah	48V	465Ah	48V	560Ah	48V	620Ah
750		75	50	9:	39	95	50

STANDARD EQUIPMENT AND OPTIONS

CONSTRUCTION
Standard construction
b1 = 1125mm, b2 = 1125mm, b4 = 900mm frame
b1 = 1265mm, b2 = 1265mm, b4 = 900mm frame
Key switch start
Operator password start
PERFORMANCE
2175mm Overhead Guard
2175mm Drive In Racking Overhead Guard (Narrows at 1400mm)
2175mm Drive In Racking Overhead Guard (Narrows at 1700mm)
Polycarbonate (lexan) protection on overhead guard
Metal grid protection on overhead guard
Operator shield transparent (Lexan)
Standard display
AccuTouch™ mini levers mounted on adjustable length armrest
4 function hydraulics

K1.UE	K1.ZE	K1.4E
х	х	х
Х	х	-
-	-	х
х	х	х
0	0	0
R1.0E	R1.2E	R1.4E
х	х	х
0	0	0
0	0	0
х	х	х
х	х	х
х	х	х
х	х	х
х	Х	Х
х	Х	х

STANDARD EQUIPMENT AND OPTIONS

Joystick mo	unted on adjustable length armrest
Simultaneou	us hydraulic operation for lift and reach
Rocker swit	ch directional control
Full suspens	sion seat
Cloth seat c	over
SKAI seat c	over
Low backre	st seat
Seat head r	est
Seat heating	
	eat (cloth version only)
180° steerin	
360° steerin	<u> </u>
	t steering mode 180 / 360° (push button)
VISIBILITY	
Panoramic I	
Amber strot	
	D work light
2 rear LED v	vork lights
DRIVE	
Travel spee	·
	n vulkollan drive wheel
305 x 140 mr	n conductive drive wheel
305 x 140 mr	n wet grip drive wheel
220 x 85 mm	vulkollan load wheels
220 x 85 mm	conductive load wheels
220 x 85 mm	wet grip load wheels
285 x 100 mr	n vulkollan load wheels
285 x 100 mr	n conductive load wheels
285 x 100 mr	n wet grip load wheels
Creep spee	d button
LIFT	
3 stage mas	t
	1 2A carriage
Various size	
Without load	
	h load backrest
HANDLIN	-
Universal s	
	older and document tray
A4 clipboard	
Stretch film	
	heel protection
24V DC/DC (
24-12V DC C	
	vard alarm (forks trailing)
Audible rev	erse alarm (forks leading)
	vard and reverse alarm
-	ker wireless asset management - Access
•	ker wireless asset management - Monitoring
Hyster Trac	ker wireless asset management - Verification
BATTERIE	S
1035 x 263 x	784 mm battery compartment (for 280/310 Ah DIN B Battery)
	784mm battery compartment (for 420/465 Ah DIN B Battery)
	784mm battery compartment (for 560/620 Ah DIN B Battery)
	784mm battery compartment (for 420/465 Ah DIN C Battery)
	784mm battery compartment (for 560/620 Ah DIN C Battery)
	tery extraction
Side battery	•
	y change station
Extension c	·
APPEARA	
	
	w paint base truck
	nt base truck
SUPPLEM	
Literature p	
CE certificat	
Warranty: 2	4 Months / 4,000 Hours Parts manufacturer's warranty
	6 Months / 6,000 Hours Parts manufacturer's warranty

111.02	111.22	
0	0	0
Х	х	х
X	х	х
X	х	х
Х	х	х
0	0	0
х	х	х
0	0	0
0	0	0
0	0	0
0	0	0
х	х	х
0	0	0
R1.0E	R1.2E	R1.4E
0	0	0
0	0	0
0	0	0
0	0	0
R1.0E	R1.2E	R1.4E
Х	х	x
X	X	x
0	0	0
0	0	0
х	х	-
0	0	-
0	0	-
-	-	х
-	-	0
-	-	0
х	х	x
	R1.2E	R1.4E
R1.0E		
Х	Х	Х
Х	Х	Х
0	0	0
Х	Х	Х
0	0	0
R1.0E	R1.2E	R1.4E
Х	Х	Х
Х	Х	Х
Х	Х	Х
Х	Х	Х
-	-	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	
		0
0	0	0
0	0	0
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0	0	0
o R1.0E	0 0 R1.2E	0 0 R1.4E
0 R1.0E x	0 0 R1.2E x	0 0 R1.4E
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0 R1.0E x 0 0 x	0 0 R1.2E x 0 0 - - x	0 R1.4E
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0 R1.0E x 0 0 x 0 0 0 R1.0E x 0 R1.0E x x	0 0 R1.2E x 0 0 x 0 0 R1.2E x 0 R1.2E x x	0 0 R1.4E
0 R1.0E x 0 0 x 0 0 R1.0E x 0 R1.0E x	0 0 R1.2E x 0 0 x 0 0 R1.2E x 0 R1.2E x	0 0 R1.4E

R1.0E

R1.2E

R1.4E

Please refer to Price List for full options configuration
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