



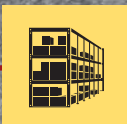
**STRONG PARTNERS.
TOUGH TRUCKS.™**



REACH TRUCK

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

1 000 – 1 400 KG



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

DISTINGUISHING MARKS	1.1	Manufacturer (abbreviation)
	1.2	Manufacturer's type designation
	1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas
	1.4	Operator type: hand, pedestrian, standing, seated, order-picker
	1.5	Rated capacity/Rated loadQ (t)
	1.6	Load centre distancec (mm)
	1.8	Load distance, centre of drive axle to forksx (mm)
WEIGHTS	1.9	Wheelbasey (mm)

WEIGHTS	2.1	Service weight	kg
	2.3	Axle loading, unladen front/rear ⁽⁶⁾	kg
	2.4	Axle loading fork advanced, laden front/rear	
	2.5	Axle loading fork retracted, laden front/rear	kg

TYRES / CHASSIS	3.1	Tyres: polyurethane, tophane, vulkollan, front/rear
	3.2	Tyre size, frontø (mm x mm)
	3.3	Tyre size, rearø (mm x mm)
	3.5	Wheels, number front/rear (x = driven wheels)
	3.7	Tread, rearb ₁ (mm)

DIMENSIONS	4.1	Tilt of mast/fork carriage forward/backward	h ₁ (mm)
	4.2	Height of mast, lowered	
	4.3	Free lift	h ₂ (mm)
	4.4	Lift	h ₃ (mm)
	4.5	Height, mast extended ⁽¹⁾	h ₄ (mm)
	4.7	Height of overhead guard (cabin) ⁽²⁾	h ₆ (mm)
	4.8	Seat height relating to SIP	h ₇ (mm)
	4.10	Height of wheel arms	h ₈ (mm)
	4.19	Overall length	l ₁ (mm)
	4.20	Length to face of forks	l ₂ (mm)
	4.21	Overall width ⁽³⁾	b ₁ (mm)
	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)
	4.23	Fork carriage ISO 2328, class/type A, B	
	4.24	Fork-carriage width	b ₃ (mm)
	4.25	Distance between fork-arms MIN/MAX ⁽⁷⁾	b ₅ (mm)
	4.26	Distance between wheel arms/loading surfaces	
	4.28	Reach distance	
	4.31	Ground clearance, laden, below mast	m ₁ (mm)
	4.32	Ground clearance, centre of wheelbase	m ₂ (mm)
	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 _g (mm)
	4.37	Length across wheel arms	l ₇ (mm)
	4.42	Step height (from ground to running board)	mm
	4.43	Step height (between intermediate steps between running board and floor)	mm

PERFORMANCE DATA	5.1	Travel speed, laden/unladen	km/h
	5.1.1	Travel speed, laden/unladen, backwards	km/h
	5.2	Lift speed, laden/unladen	m/s
	5.3	Lowering speed, laden/unladen	m/s
	5.4	Reaching speed, laden/unladen	m/s
	5.7	Gradeability, laden/unladen	%
	5.8	Max. gradeability laden/unladen	%
	5.9	Acceleration time laden/unladen	s
	5.10	Service brake	

ELECTRIC ENGINE	6.1	Drive motor S2 60 minute rating	kW
	6.2	Lift motor, S3 15% rating	kW
	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
	6.6	Energy consumption according to VDI cycle	kWh/h at Nr of cycles

DRIVE/LIFT MECHANISM	8.1	Type of drive unit
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ADDITIONAL DATA	10.7	Sound pressure level at the driver's seat	dB (A)
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HYSTER		HYSTER	
R1.0E		R1.2E	
Electric (battery)		Electric (battery)	
Seated		Seated	
1.0		1.2	
600		600	
181		181	
1300		1300	

2845		2845	
1622	1223	1622	1223
810	3035	695	3350
1288	2557	1222	2823

Vulkollan/Vulkollan		Vulkollan/Vulkollan	
305 x 140		305 x 140	
220 x 85		220 x 85	
1x	2	1x	2
990		990	

1° / 3°		1° / 3°	
2191		2191	
1706		1706	
5000		5000	
5560		5560	
2175		2175	
1082		1082	
235		235	
2500		2500	
1350		1350	
1125		1125	
40 / 80 / 1150		40 / 80 / 1150	
2A		2A	
700		700	
220	640	220	640
900		900	
341		341	
75		75	
75 ⁽⁸⁾		75 ⁽⁸⁾	
2770		2770	
2850		2850	
1555		1555	
1660		1660	
550		550	
371		371	

11.0	11.0	11.0	11.0
11.0	11.0	11.0	11.0
0.45	0.70	0.40	0.70
0.55	0.45	0.55	0.45
0.15	0.15	0.15	0.15
9.0	12.7	8.5	12.7
14.6	20.2	13.8	20.2
5.5	4.9	13.8	20.2
Electric		Electric	

5.4		5.4	
9.9		9.9	
B		B	
48V	560Ah ⁽⁶⁾	48V	560Ah ⁽⁶⁾
937		937	
2.8		3.3	

AC-Controller		AC-Controller	
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69.55		69.55	
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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.

DISTINGUISHING MARKS	1.1	Manufacturer (abbreviation)
	1.2	Manufacturer's type designation
	1.3	Drive: electric (battery or mains), diesel, petrol, fuel gas
	1.4	Operator type: hand, pedestrian, standing, seated, order-picker
	1.5	Rated capacity/Rated load Q (t)
	1.6	Load centre distance c (mm)
	1.8	Load distance, centre of drive axle to forks x (mm)
WEIGHTS	1.9	Wheelbase y (mm)

WEIGHTS	2.1	Service weight kg
	2.3	Axle loading, unladen front/rear ⁽⁹⁾ kg
	2.4	Axle loading fork advanced, laden front/rear
	2.5	Axle loading fork retracted, laden front/rear kg

TYRES / CHASSIS	3.1	Tyres: polyurethane, tophane, vulkollan, front/rear
	3.2	Tyre size, front ø (mm x mm)
	3.3	Tyre size, rear ø (mm x mm)
	3.5	Wheels, number front/rear (x = driven wheels)
	3.7	Tread, rear b ₁₁ (mm)

DIMENSIONS	4.1	Tilt of mast/fork carriage forward/backward h ₁ (mm)
	4.2	Height of mast, lowered
	4.3	Free lift h ₂ (mm)
	4.4	Lift h ₃ (mm)
	4.5	Height, mast extended ⁽¹⁾ h ₄ (mm)
	4.7	Height of overhead guard (cabin) ⁽²⁾ h ₅ (mm)
	4.8	Seat height relating to SIP h ₇ (mm)
	4.10	Height of wheel arms h ₈ (mm)
	4.19	Overall length l ₁ (mm)
	4.20	Length to face of forks l ₂ (mm)
	4.21	Overall width ⁽³⁾ b ₁ (mm)
	4.22	Fork dimensions DIN ISO 2331 s/e/l (mm)
	4.23	Fork carriage ISO 2328, class/type A, B
	4.24	Fork-carriage width b ₃ (mm)
	4.25	Distance between fork-arms MIN/MAX ⁽⁷⁾ b ₅ (mm)
	4.26	Distance between wheel arms/loading surfaces
	4.28	Reach distance
	4.31	Ground clearance, laden, below mast m ₁ (mm)
	4.32	Ground clearance, centre of wheelbase m ₂ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways A ₃₅ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise A ₃₆ (mm)
	4.35	Turning radius W ₉ (mm)
	4.37	Length across wheel arms l ₇ (mm)
	4.42	Step height (from ground to running board) mm
	4.43	Step height (between intermediate steps between running board and floor) mm

PERFORMANCE DATA	5.1	Travel speed, laden/unladen km/h
	5.1.1	Travel speed, laden/unladen, backwards km/h
	5.2	Lift speed, laden/unladen m/s
	5.3	Lowering speed, laden/unladen m/s
	5.4	Reaching speed, laden/unladen m/s
	5.7	Gradeability, laden/unladen %
	5.8	Max. gradeability laden/unladen %
	5.9	Acceleration time laden/unladen s
	5.10	Service brake

ELECTRIC ENGINE	6.1	Drive motor S2 60 minute rating kW
	6.2	Lift motor, S3 15% rating kW
	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
	6.6	Energy consumption according to VDI cycle kWh/h at Nr of cycles

DRIVE/LIFT MECHANISM	8.1	Type of drive unit
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ADDITIONAL DATA	10.7	Sound pressure level at the driver's seat dB (A)
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HYSTER	
R1.4E	
Electric (battery)	
Seated	
1.4	
600	
371	
1400	

2948	
1851	1097
694	3654
1605	2743

Vulkollan/Vulkollan	
305 x 140	
285 x 100	
1x	2
1155	

1° / 3°	
2191	
1706	
5000	
5560	
2175	
1082	
308	
2411	
1261	
1265	
40 / 80 / 1150	
2A	
700	
220	640
900	
560	
75	
75 ⁽⁸⁾	
2741	
2792	
1672	
1795	
550	
371	

11.0	11.0
11.0	11.0
0.35	0.70
0.55	0.45
0.15	0.15
7.6	11.9
12.5	19.0
5.7	4.8
Electric	

5.4	
9.9	
C	
48V	560Ah ⁽⁶⁾
939	
4.4	

AC-Controller	
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69.55	
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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. The proposed application should be discussed with your dealer.

(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, h 4 + 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
- o Optional equipment
- Not available

NOTICE

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, understood 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:

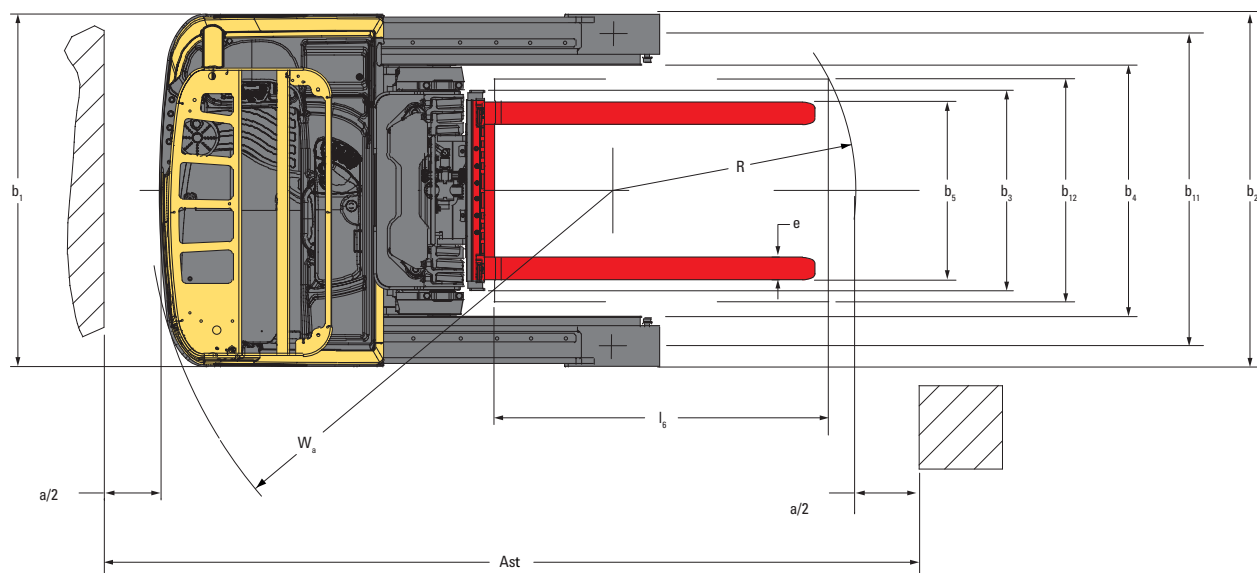
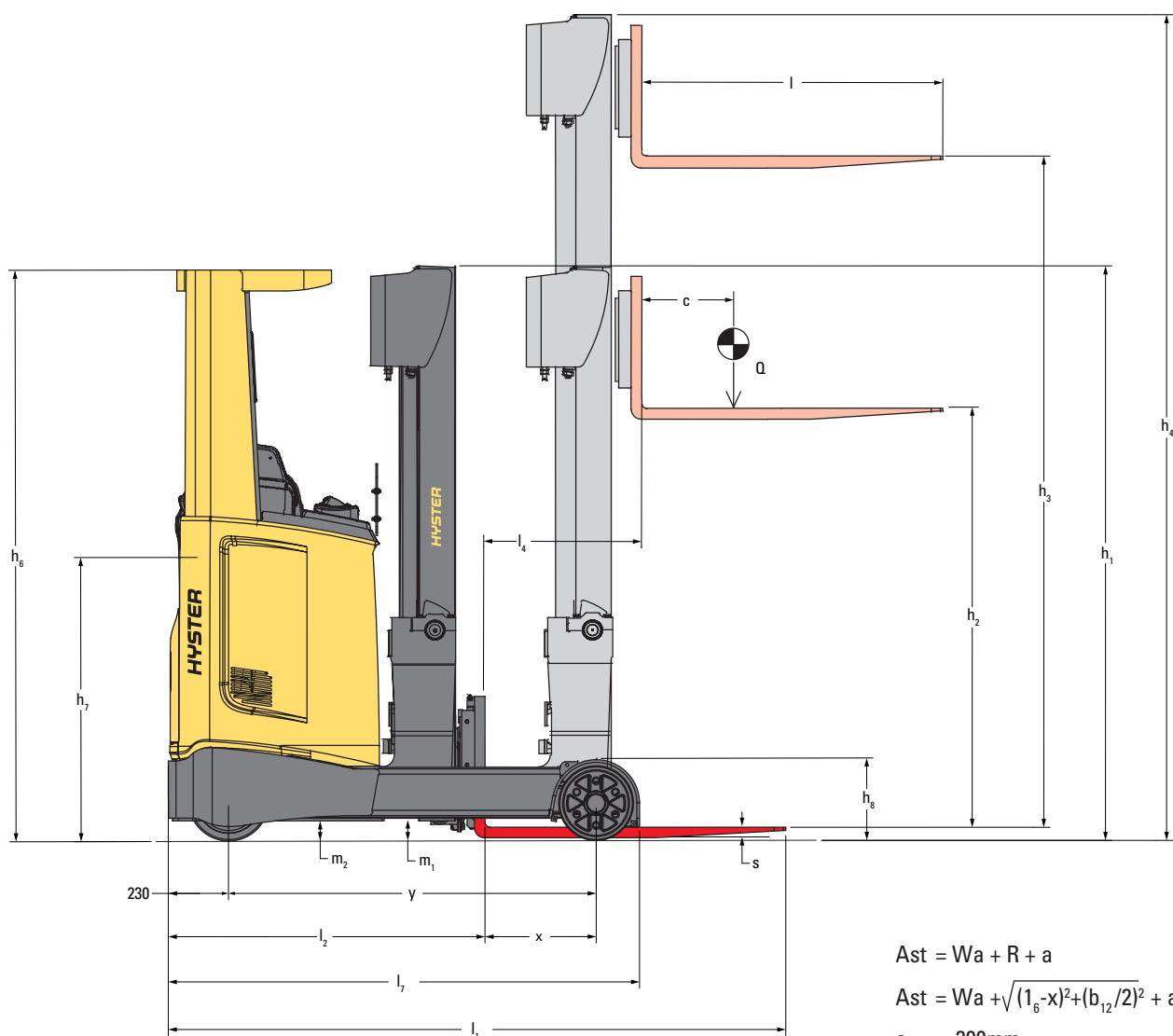
This truck conforms to the current EU requirements.

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.

TRUCK DIMENSIONS

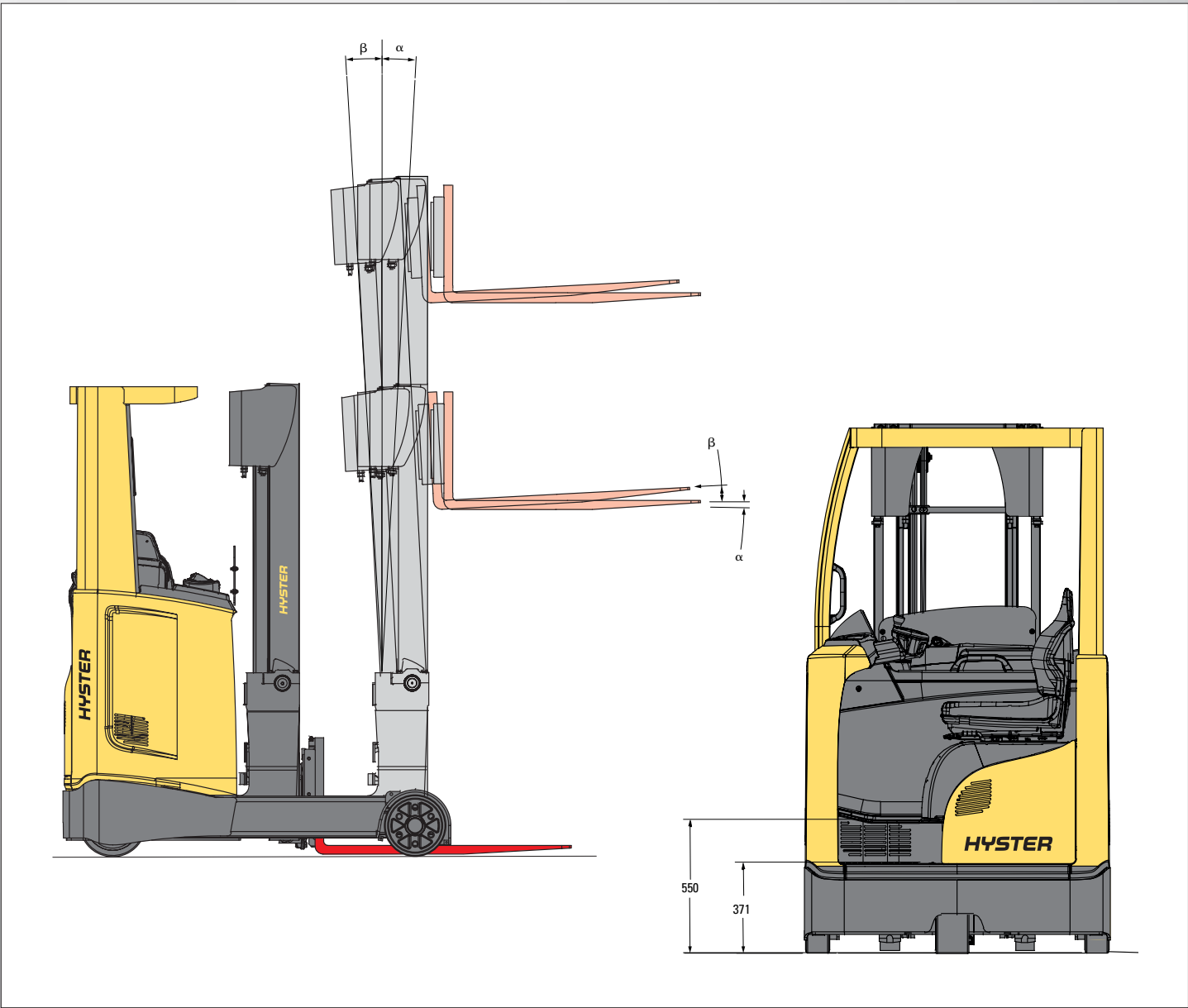


MAST TABLES

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)
R1.0E R1.2E R1.4E	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
	1°/3°	6000	2050	2535	6560	736
	1°/3°	6250	2136	2621	6810	754
	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

R1.0E	1.1	Manufacturer (abbreviation)	
	1.2	Manufacturer's type designation	
	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 ⁽⁶⁾	kg
	2.4	Axle loading fork advanced, laden front/rear	
	2.5	Axle loading fork retracted, laden front/rear	
	2.5	kg	
	4.19	Overall length	l 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 _s (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		HYSTER		HYSTER	
R1.0E		R1.0E		R1.0E		R1.0E		R1.0E		R1.4E	
361		361		271		271		181		181	
1300		1300		1300		1300		1300		1300	
2389		2389		2602		2602		2845		2845	
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
2320		2320		2410		2410		2500		2500	
1170		1170		1260		1260		1350		1350	
521		521		431		431		341		341	
2632		2632		2700		2700		2770		2770	
2685		2685		2766		2766		2850		2850	
1555		1555		1555		1555		1555		1555	
B		B		B		B		B		B	
48V	280Ah	48V	310Ah	48V	420Ah	48V	465Ah	48V	560Ah	48V	620Ah
541		543		746		750		937		945	

R1.2E	1.1	Manufacturer (abbreviation)	
	1.2	Manufacturer's type designation	
	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 ⁽⁶⁾	kg
	2.4	Axle loading fork advanced, laden front/rear	
	2.5	Axle loading fork retracted, laden front/rear	
	2.5	kg	
	4.19	Overall length	l 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 _s (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		HYSTER		HYSTER	
R1.2E		R1.2E		R1.2E		R1.2E		R1.2E		R1.2E	
361		361		271		271		181		181	
1300		1300		1300		1300		1300		1300	
2389		2389		2602		2602		2845		2845	
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
2320		2320		2410		2410		2500		2500	
1170		1170		1260		1260		1350		1350	
521		521		431		431		341		341	
2632		2632		2700		2700		2770		2770	
2685		2685		2766		2766		2850		2850	
1555		1555		1555		1555		1555		1555	
B		B		B		B		B		B	
48V	280Ah	48V	310Ah	48V	420Ah	48V	465Ah	48V	560Ah	48V	620Ah
541		543		746		750		937		945	

R1.4E	1.1	Manufacturer (abbreviation)	
	1.2	Manufacturer's type designation	
	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 ⁽⁶⁾	kg
	2.4	Axle loading fork advanced, laden front/rear	
	2.5	Axle loading fork retracted, laden front/rear	
	2.5	kg	
	4.19	Overall length	l 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 _s (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	
443		443		371		371	
1400		1400		1400		1400	
2716		2716		2948		2948	
1758	958	1758	958	1851	1097	1851	1097
562	3554	562	3554	694	3654	694	3654
1568	2548	1568	2548	1605	2743	1605	2743
2351		2351		2423		2423	
1205		1205		1277		1277	
617		617		545		545	
2702		2702		2741		2741	
2743		2743		2792		2792	
1672		1672		1672		1672	
C		C		C		C	
48V	420Ah	48V	465Ah	48V	560Ah	48V	620Ah
750		750		939		950	

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

R1.0E	R1.2E	R1.4E
x	x	x
x	x	-
-	-	x
x	x	x
o	o	o
R1.0E	R1.2E	R1.4E
x	x	x
o	o	o
o	o	o
x	x	x
x	x	x
x	x	x
x	x	x
x	x	x
x	x	x

STANDARD EQUIPMENT AND OPTIONS

PERFORMANCE (CONTINUED)	R1.0E	R1.2E	R1.4E
Joystick mounted on adjustable length armrest	0	0	0
Simultaneous hydraulic operation for lift and reach	X	X	X
Rocker switch directional control	X	X	X
Full suspension seat	X	X	X
Cloth seat cover	X	X	X
SKAI seat cover	0	0	0
Low backrest seat	X	X	X
Seat head rest	0	0	0
Seat heating	0	0	0
Antistatic seat (cloth version only)	0	0	0
180° steering	0	0	0
360° steering	X	X	X
Driver select steering mode 180 / 360° (push button)	0	0	0
VISIBILITY	R1.0E	R1.2E	R1.4E
Panoramic mirror	0	0	0
Amber strobe light	0	0	0
One front LED work light	0	0	0
2 rear LED work lights	0	0	0
DRIVE	R1.0E	R1.2E	R1.4E
Travel speed 11 km/h	X	X	X
305 x 140 mm vulkollan drive wheel	X	X	X
305 x 140 mm conductive drive wheel	0	0	0
305 x 140 mm wet grip drive wheel	0	0	0
220 x 85 mm vulkollan load wheels	X	X	-
220 x 85 mm conductive load wheels	0	0	-
220 x 85 mm wet grip load wheels	0	0	-
285 x 100 mm vulkollan load wheels	-	-	X
285 x 100 mm conductive load wheels	-	-	0
285 x 100 mm wet grip load wheels	-	-	0
Creep speed button	X	X	X
LIFT	R1.0E	R1.2E	R1.4E
3 stage mast	X	X	X
700 mm FEM 2A carriage	X	X	X
Various sizes forks	0	0	0
Without load backrest	X	X	X
1000 mm high load backrest	0	0	0
HANDLING	R1.0E	R1.2E	R1.4E
Universal support bar	X	X	X
Beverage holder and document tray	X	X	X
A4 clipboard	X	X	X
Stretch film roll holder	X	X	X
Side load wheel protection	-	-	0
24V DC/DC Converter	0	0	0
24-12V DC Converter	0	0	0
Audible forward alarm (forks trailing)	0	0	0
Audible reverse alarm (forks leading)	0	0	0
Audible forward and reverse alarm	0	0	0
Hyster Tracker wireless asset management - Access	0	0	0
Hyster Tracker wireless asset management - Monitoring	0	0	0
Hyster Tracker wireless asset management - Verification	0	0	0
BATTERIES	R1.0E	R1.2E	R1.4E
1035 x 263 x 784 mm battery compartment (for 280/310 Ah DIN B Battery)	X	X	-
1035 x 353 x 784mm battery compartment (for 420/465 Ah DIN B Battery)	0	0	-
1035 x 443 x 784mm battery compartment (for 560/620 Ah DIN B Battery)	0	0	-
1223 x 283 x 784mm battery compartment (for 420/465 Ah DIN C Battery)	-	-	X
1223 x 355 x 784mm battery compartment (for 560/620 Ah DIN C Battery)	-	-	0
Vertical battery extraction	X	X	X
Side battery extraction	0	0	0
Twin battery change station	0	0	0
Extension cable	0	0	0
APPEARANCE	R1.0E	R1.2E	R1.4E
Hyster yellow paint base truck	X	X	X
Special paint base truck	0	0	0
SUPPLEMENTAL	R1.0E	R1.2E	R1.4E
Literature package	X	X	X
CE certification	X	X	X
Warranty: 24 Months / 4,000 Hours Parts manufacturer's warranty	X	X	X
Warranty: 36 Months / 6,000 Hours Parts manufacturer's warranty	0	0	0

Please refer to Price List for full options configuration

Other options available through Special Products Engineering Department (SPED).

Contact Hyster for details.

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Hyster supplies a complete range of warehouse equipment, IC and electric counterbalanced trucks, container handlers and reach stackers. Hyster is committed to being much more than a lift truck supplier.

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