

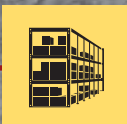


**STRONG PARTNERS.
TOUGH TRUCKS.™**



LOW LIFT PALLET TRUCKS WITH OPERATOR PLATFORM

P2.0S FBW, P2.0SE



P2.0S FBW

DISTINGUISHING MARK	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 fork	x (mm)
	1.9	Wheelbase	y (mm)

WEIGHTS	2.1	Service weight	kg
	2.2	Axle loading laden, front/rear	kg
	2.3	Axle loading unladen, 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)
	3.4	Additional wheels (dimensions)	ø (mm x mm)
	3.5	Wheels, number front/rear (x = driven wheels)	
	3.6	Tread, front	b ₁₀ (mm)
	3.7	Tread, rear	b ₁₁ (mm)

DIMENSIONS	4.4	Lift	h ₂ (mm)
	4.9	Height drawbar in driving position min./max.	h ₁₄ (mm)
	4.15	Height, lowered	h ₁₃ (mm)
	4.19	Overall length (pedestrian)	l ₁ (mm)
	4.19	Overall length (stand-on)	l ₁ (mm)
	4.20	Length to face of forks (pedestrian)	l ₂ (mm)
	4.20	Length to face of forks (stand-on)	l ₂ (mm)
	4.21	Overall width	b ₁ /b ₂ (mm)
	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)
	4.25	Distance between fork-arms	b ₅ (mm)
	4.32	Ground clearance, centre of wheelbase	m ₂ (mm)
	4.33	Load dimension b ₁₂ × l ₆ crossways	b ₁₂ × l ₆ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways (pedestrian)	A ₃₁ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways (stand-on)	A ₃₁ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (pedestrian)	A ₃₂ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (stand-on)	A ₃₂ (mm)
	4.35	Turning radius (pedestrian)	W ₆ (mm)
4.35	Turning radius (stand-on)	W ₆ (mm)	

PERFORMANCE DATA	5.1	Travel speed, laden/unladen (pedestrian)	km/h
	5.1	Travel speed, laden/unladen (stand-on)	km/h
	5.1.1	Travel speed, laden/unladen, backwards (pedestrian)	km/h
	5.1.1	Travel speed, laden/unladen, backwards (stand-on)	km/h
	5.2	Lift speed, laden/unladen	m/s
	5.3	Lowering speed, laden/unladen	m/s
	5.7	Gradeability, laden/unladen	%
	5.8	Max. gradeability, laden/unladen	%
	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 K ₆	(V)/(Ah)
	6.5	Battery weight	kg
	6.6	Energy consumption according to VDI cycle	kWh/h at number 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	HYSTER
P2.0S FBW	P2.0S FBW FIXED platform with side protection (Biga) and scooter control	P2.0S FBW FIXED platform with rear protection (Bob) and scooter control
Electric (battery)	Electric (battery)	Electric (battery)
Pedestrian / Stand-on	Stand-on	Stand-on
2.0	2.0	2.0
600	600	600
1004	1004	1004
1576	1576	1576

976	1026	1026
1160	1816	1210
771	205	821

Vulkollan / Vulkollan	Vulkollan / Vulkollan	Vulkollan / Vulkollan
254 x 90	254 x 90	254 x 90
85 x 94	85 x 94	85 x 94
125 x 50	125 x 50	125 x 50
1x+2	4	1x+2
526	526	526
390	390	390

130	130	130
1220	1460	1277
86	86	86
2014	-	-
2460	2521	2570
831	-	-
1277	1388	1387
780	780	780
170	55	1183
560	560	560
26	26	26
800 x 1200	800 x 1200	800 x 1200
2642	-	-
3081	3146	3195
2488	-	-
2927	2992	3041
1842	-	-
2281	2346	2395

4.0	4.0	-	-
8.5	12.0	8.5	12.0
-	-	-	-
0.03	0.03	-	-
0.04	0.03	-	-
10.0	20.0	10.0	15.0
10.0	20.0	10.0	15.0
Electromagnetic	Electromagnetic	Electromagnetic	Electromagnetic

4	4	4
1.4	1.4	1.4
no	no	no
24	500	24
364	364	364
0.47	0.47	0.47

AC-Controller	AC-Controller	AC-Controller
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< 70	< 70	< 70
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EQUIPMENT AND WEIGHT:
Weights (line 2.1) are based on the following specifications: Complete truck with 170 mm wide forks. Vulkollan drive wheel and load rollers (P2.0S FBW).

FORKS:
P2.0S FBW: 55 x 170 x 1 183 mm long
Other fork lengths and widths are available

FORK SPACING:
Inside to inside: 220 mm
Outside to outside: 560 mm

P2.0SE

DISTINGUISHING MARK	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 fork	x (mm)
	1.9	Wheelbase	y (mm)

WEIGHTS	2.1	Service weight	kg
	2.2	Axle loading, laden front/rear	kg
	2.3	Axle loading, unladen 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)
	3.4	Additional wheels (dimensions)	ø (mm x mm)
	3.5	Wheels, number front/rear (x = driven wheels)	
	3.6	Tread, front	b ₁₀ (mm)
	3.7	Tread, rear	b ₁₁ (mm)

DIMENSIONS	4.4	Lift	h ₂ (mm)
	4.9	Height drawbar in driving position min./max.	h ₁₄ (mm)
	4.15	Height, lowered	h ₁₃ (mm)
	4.19	Overall length (pedestrian)	l ₁ (mm)
	4.19	Overall length (stand-on)	l ₁ (mm)
	4.20	Length to face of forks (pedestrian)	l ₂ (mm)
	4.20	Length to face of forks (stand-on)	l ₂ (mm)
	4.21	Overall width	b ₁ /b ₂ (mm)
	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)
	4.25	Distance between fork-arms	b ₅ (mm)
	4.32	Ground clearance, centre of wheelbase	m ₂ (mm)
	4.33	Load dimension b ₁₂ × l ₆ crossways	b ₁₂ × l ₆ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways (pedestrian)	A ₃₁ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways (stand-on)	A ₃₁ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (pedestrian)	A ₃₂ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (stand-on)	A ₃₂ (mm)
	4.35	Turning radius (pedestrian)	W ₆ (mm)
4.35	Turning radius (stand-on)	W ₆ (mm)	

PERFORMANCE DATA	5.1	Travel speed, laden/unladen (pedestrian)	km/h
	5.1	Travel speed, laden/unladen (stand-on)	km/h
	5.1.1	Travel speed, laden/unladen, backwards (pedestrian)	km/h
	5.1.1	Travel speed, laden/unladen, backwards (stand-on)	km/h
	5.2	Lift speed, laden/unladen	m/s
	5.3	Lowering speed, laden/unladen	m/s
	5.7	Gradeability, laden/unladen	%
	5.8	Max. gradeability, laden/unladen	%
	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 K ₆	V/Ah
	6.5	Battery weight	kg
	6.6	Energy consumption according to VDI cycle	kWh/h kWh/h at number 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
P2.0SE
Electric (battery)
Pedestrian / Stand-on
2.0
600
1012
1491

750	1591
1159	145
605	

Vulkollan-Polyurethane / Vulkollan ★	
230 x 75	
85 x 115	
100 x 40	
1x+2	2 ★
480	
390	

130	1460
1220	85
86	1922
2014	2368
2460	730
831	1176
1277	716
780	55
170	1191
560	560
30	1000 x 1200
26	2543
800 x 1200	2989
2642	2385
-	2831
-	1743
-	2189

4.0	4.0
6.0	6.0
4.0	4.0
6.0	6.0
0.03	0.04
0.05	0.04
5.5	20.0
9.0	20.0
Electromagnetic	

2	1.4
Din 43535 B	
24	375
288	
0.48	

AC-Controller

< 70

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.

P2.0S FBW
❖ If truck climbs ramps frequently (within 1h), consult your salesman
⊗ These values may vary of +/- 5%
◆ Value referred to S3 6%
■ See "Batteries table"
◇ With load section lifted: -85mm

P2.0SE
● Available batteries 210Ah, 250Ah, 315Ah. With batteries 210Ah, 250Ah service weight -76Kg
■ See "Batteries table"
□ With side protections opened: 8,5 / 8,5 km/h
◆ Value referred to S3 6%
○ Values intended with lowered forks; with forks lifted 130mm, all these dimensions will be reduced of 100.6mm
⊗ These values may vary of +/- 5%
★ Pedestrian version. For Stand-on version, front/rear are inverted.

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 mast tilt in either direction be 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 might be 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.

P2.OS FBW TRUCK DIMENSIONS FOR BATTERIES

Battery compartment 400Ah

DISTINGUISHING MARK		HYSTER					
		P2.OS FBW		P2.OS FBW platform with side protection (Biga) and scooter control		P2.OS FBW platform with rear protection (Bob) and scooter control	
1.2	Manufacturer's type designation						
1.9	Wheelbase	y (mm)					
WEIGHTS		915		965		965	
2.1	Service weight ⊗	kg		kg		kg	
2.2	Axle loading, laden front/rear	kg		kg		kg	
2.3	Axle loading, unladen front/rear	kg		kg		kg	
DIMENSIONS		1964		-		-	
4.19	Overall length (pedestrian)	l ₁ (mm)		-		-	
4.19	Overall length (stand-on)	2410		2471		2520	
4.20	Length to face of forks (pedestrian)	781		-		-	
4.20	Length to face of forks (stand-on)	1227		1288		1337	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian)	2592		-		-	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on)	3031		3096		3145	
4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian)	2438		-		-	
4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on)	2877		2942		2991	
4.35	Turning radius (pedestrian)	1792		-		-	
4.35	Turning radius (stand-on)	2231		2296		2345	
ELECTRIC ENGINE		24 / 400		24 / 400		24 / 400	
6.4	Battery voltage/nominal capacity K ₅	V/Ah		V/Ah		V/Ah	
6.5	Battery weight ⊗	303		303		303	

Battery compartment 300Ah

DISTINGUISHING MARK		HYSTER					
		P2.OS FBW		P2.OS FBW platform with side protection (Biga) and scooter control		P2.OS FBW platform with rear protection (Bob) and scooter control	
1.2	Manufacturer's type designation						
1.9	Wheelbase	y (mm)					
WEIGHTS		845		895		895	
2.1	Service weight ⊗	kg		kg		kg	
2.4	Axle loading, laden front/rear	kg		kg		kg	
2.5	Axle loading, unladen front/rear	kg		kg		kg	
DIMENSIONS		1924		-		-	
4.19	Overall length (pedestrian)	l ₁ (mm)		-		-	
4.19	Overall length (stand-on)	2370		2431		2480	
4.20	Length to face of forks (pedestrian)	741		-		-	
4.20	Length to face of forks (stand-on)	1187		1248		1297	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian)	2552		-		-	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on)	2991		3056		3105	
4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian)	2398		-		-	
4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on)	2837		2902		2951	
4.35	Turning radius (pedestrian)	1752		-		-	
4.35	Turning radius (stand-on)	2191		2256		2305	
ELECTRIC ENGINE		24 / 300		24 / 300		24 / 300	
6.4	Battery voltage/nominal capacity K ₅ ●	V/Ah		V/Ah		V/Ah	
6.5	Battery weight ⊗	233		233		233	

⊗ These values may vary of +/- 5%

● Available battery 210/250Ah DIN B. With battery 210/250Ah service weight -21kg

P2.OS FBW FORKS TABLE

b ₅ = 520mm - 560mm - 650mm																				
	C	l	x	l-x	l6	y	l2	l1	Wa ⁽¹⁾	Ast ⁽¹⁾	y	l2	l1	Wa ⁽¹⁾	Ast ⁽¹⁾	y	l2	l1	Wa ⁽¹⁾	Ast ⁽¹⁾
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
	500	980	801	179	1000	1283	741	1721	1549	2196	1323	781	1761	1589	2236	1373	831	1811	1639	2286
	600	1183	1004	179	1200	1486	741	1924	1752	2398	1526	781	1964	1792	2438	1576	831	2014	1842	2488
	800	1600	1421	179	1600	1903	741	2341	2169	2808	1943	781	2381	2209	2848	1993	831	2431	2259	2898
Short	1200	2356	1405	951	2400	1887	741	3097	2153	3426	1927	781	3137	2193	3466	1977	831	3187	2243	3516
Long	1200	2356	1860	496	2400	2342	741	3097	2608	3480	2382	781	3137	2648	3520	2432	831	3187	2698	3570
UK	1200	2356	1650	706	2400	2132	741	3097	2398	3448	2172	781	3137	2438	3488	2222	831	3187	2488	3538
	For all battery compartments					Battery compartment 210-250-300Ah					Battery compartment 400Ah					Battery compartment 500Ah				

⁽¹⁾ With stand-on version + 439 mm.

P2.OSE TRUCK DIMENSIONS FOR BATTERIES

Battery compartment 375/315 Ah

DISTINGUISHING MARK		HYSTER							
		809		1012		1229		1429	
1.8	Load distance, centre of drive axle to fork ○	x (mm)							
1.9	Wheelbase ○	y (mm)							
WEIGHTS		738		750		763		775	
2.1	Service weight ⊗	kg		kg		kg		kg	
2.2	Axle loading, laden front/rear	kg		kg		kg		kg	
2.3	Axle loading, unladen front/rear	kg		kg		kg		kg	
DIMENSIONS		1719		1922		2139		2339	
4.19	Overall length (pedestrian)	l ₁ (mm)		-		-		-	
4.19	Overall length (stand-on)	2165		2368		2585		2785	
4.20	Length to face of forks (pedestrian)	730		730		730		730	
4.20	Length to face of forks (stand-on)	1176		1176		1176		1176	
4.22	Fork length	988		1191		1408		1608	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian) ○	2370		2543		2896 ●		3268 ▲	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on) ○	2816		2989		3342 ●		3714 ▲	
4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian) ○	2299		2385		2595 ●		2795 ▲	
4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on) ○	2745		2831		3041 ●		3241 ▲	
4.35	Turning radius (pedestrian) ○	1540		1743		1960		2160	
4.35	Turning radius (stand-on) ○	1986		2189		2406		2606	
ELECTRIC ENGINE		24 / 375-315		24 / 375-315		24 / 375-315		24 / 375-315	
6.4	Battery voltage/nominal capacity K ₅ ✖	V/Ah		V/Ah		V/Ah		V/Ah	
6.5	Battery weight ⊗	288		288		288		288	

Battery compartment 250/210 Ah

DISTINGUISHING MARK		HYSTER							
		809		1012		1229		1429	
1.8	Load distance, centre of drive axle to fork ○	x (mm)							
1.9	Wheelbase ○	y (mm)							
WEIGHTS		649		661		674		686	
2.1	Service weight ⊗	kg		kg		kg		kg	
2.2	Axle loading, laden front/rear	kg		kg		kg		kg	
2.3	Axle loading, unladen front/rear	kg		kg		kg		kg	
DIMENSIONS		1649		1852		2069		2269	
4.19	Overall length (pedestrian)	l ₁ (mm)		-		-		-	
4.19	Overall length (stand-on)	2095		2298		2515		2715	
4.20	Length to face of forks (pedestrian)	660		660		660		660	
4.20	Length to face of forks (stand-on)	1106		1106		1106		1106	
4.22	Fork length	988		1191		1408		1608	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian) ○	2300		2473		2826 ●		3198 ▲	
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on) ○	2746		2919		3272 ●		3644 ▲	
4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian) ○	2229		2315		2525 ●		2725 ▲	
4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on) ○	2675		2761		2971 ●		3171 ▲	
4.35	Turning radius (pedestrian) ○	1470		1673		1890		2090	
4.35	Turning radius (stand-on) ○	1916		2119		2336		2536	
ELECTRIC ENGINE		24 / 250 - 210		24 / 250 - 210		24 / 250 - 210		24 / 250 - 210	
6.4	Battery voltage/nominal capacity K ₅ ✖	V/Ah		V/Ah		V/Ah		V/Ah	
6.5	Battery weight ⊗	212		212		212		212	

○ Values intended with lowered forks; with forks lifted 130mm, all these dimensions will be reduced of 100.6mm

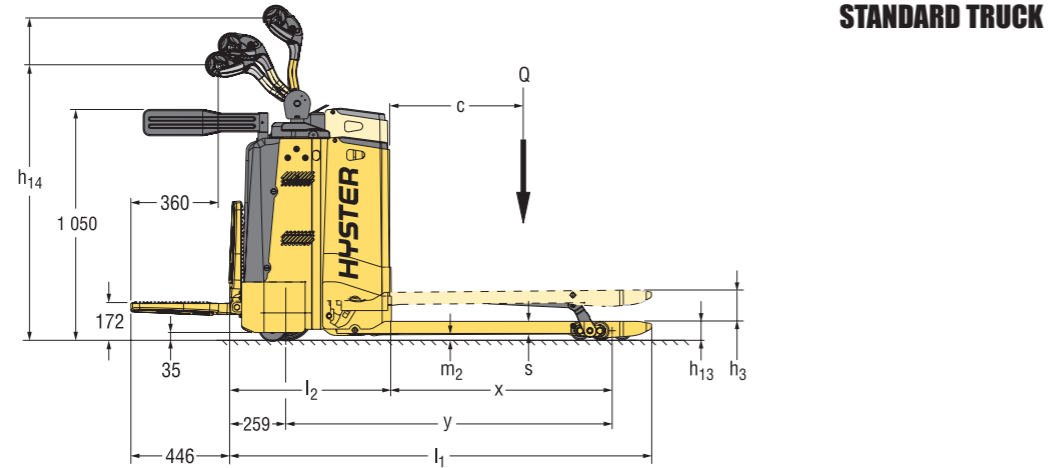
⊗ These values may vary of +/- 5%

✖ Battery type Din 43535 B

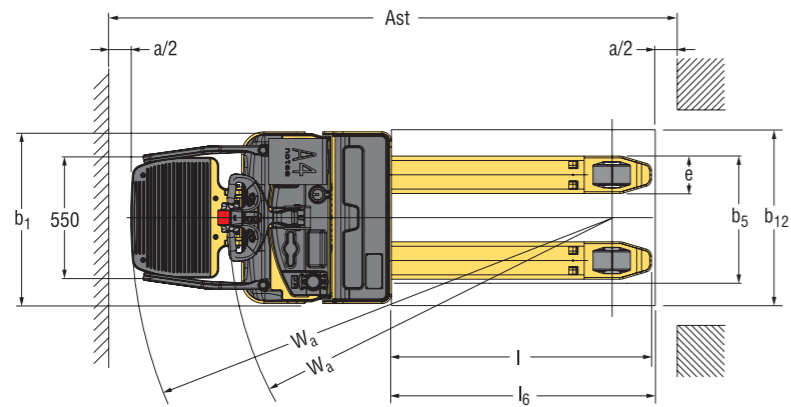
● Values intended with l₆ = 1400mm

▲ Values intended with l₆ = 1600mm

TRUCK DIMENSIONS



STANDARD TRUCK

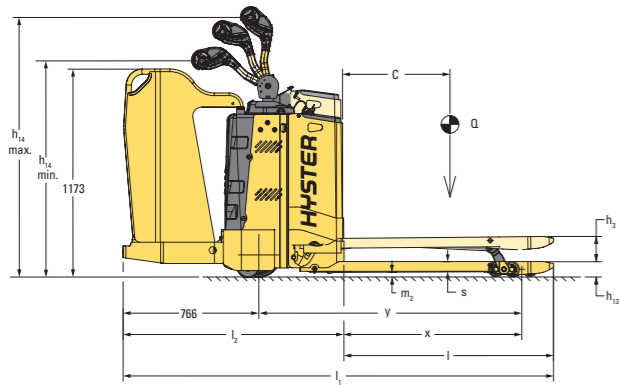


$A_{st} = W_a + R + a$ (see lines 4.34.1 & 4.34.2)

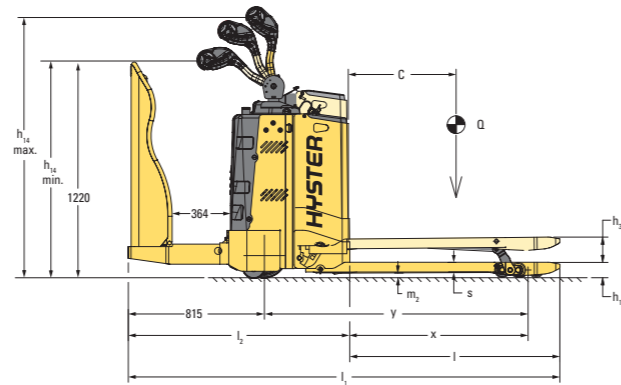
a = Minimum operating clearance (VDI standard = 200 mm
BITA recommendation = 300 mm)

$$R = \sqrt{(l_6 - x)^2 + \left(\frac{b_{12}}{2}\right)^2}$$

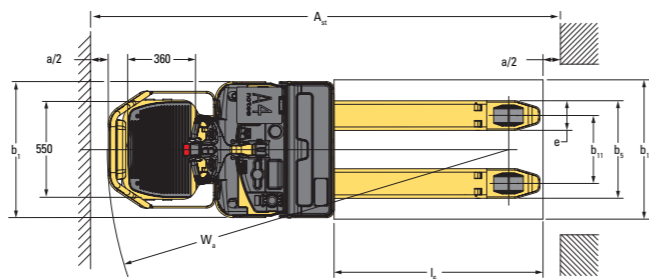
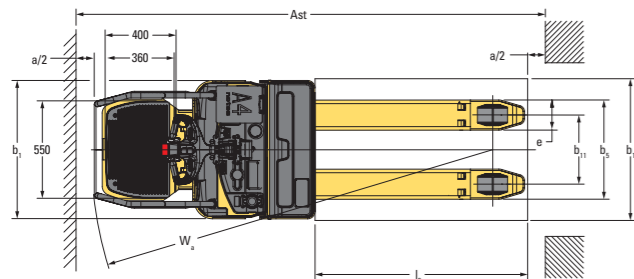
l_6 = Load length



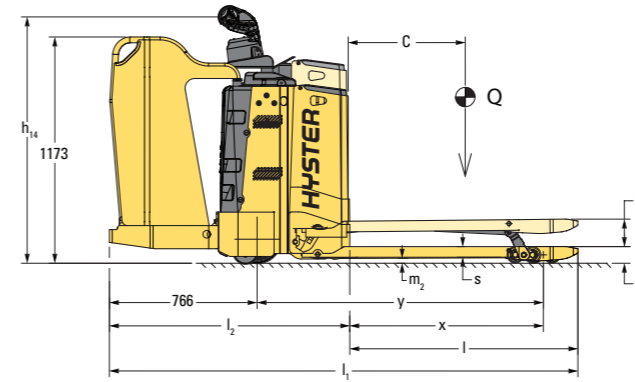
Fixed Side Protection



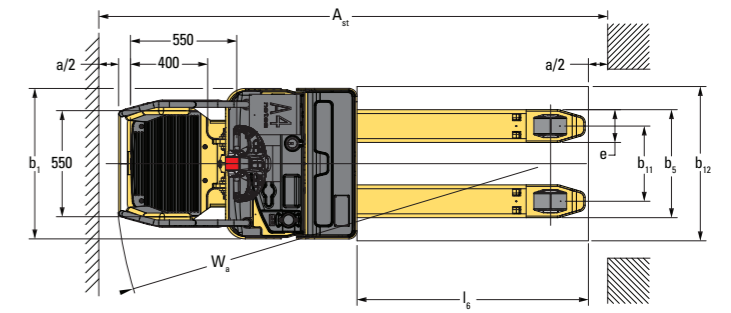
Fixed Back Protection



TRUCK DIMENSIONS



SCOOTER CONTROL SIDE PROTECTION



PRODUCT FEATURES

- P2.0SE Powered pallet truck with folding platform, mechanical steering.
- P2.0S Powered pallet truck with folding platform, fly-by-wire steering, with fixed side (Biga) and back (Bob) protection versions and scooter control option.

DEPENDABILITY

- Hour meter and battery discharge indicator.
- Cold store protection for applications to -30 °C.

PRODUCTIVITY

- Compact chassis design to improve manoeuvring.
- Operator-friendly tiller head controls for productive load handling.
- Regenerative braking and anti-rollback both available.
- Drive modes tailored around operation needs: pedestrian or stand-on, with or without side arms raised.
- Speed control and steering system ensure optimum performance levels.
- Tandem load wheels.
- Optional key-pad with PIN code for enhanced warehouse management.

ERGONOMICS

- Ergonomically designed tiller head for maximum operator comfort.
- P2.0S versions with a fixed platform are available with Scooter Control steering as an option, which helps to reduce operator effort while steering. By keeping the operator within the footprint of the truck and close to the truck frame, it increases operator protection and fork tip visibility is excellent.
- Low effort controls ergonomically positioned to reduce operator fatigue.
- Dual lift/lower controls allow operation by either hand.

- Fly-by-wire electronic steering system and increased turning ratio of the tiller arm significantly reduces operator effort to manoeuvre the truck (P2.0S).
- Corner control' system reduces speed automatically when cornering.
- Adjustable performance settings to suit specific operating conditions (via service engineer console).

COST OF OWNERSHIP

- AC motor provides superior performance and reduced operation costs.
- Power transmission supplied via helicoidal gears, running in oil bath.
- IP54 standards control for protection against dust and water.
- Extended service intervals.
- On-board charger on SE models (optional, available with UK or Schuko plug) for on-site recharge.

SERVICEABILITY

- Lift motor construction ensures low maintenance requirements.
- Built-in diagnostic system for maintenance communication reduces downtime.
- CANbus technology for increased functionality, reliability and servicing.

OPTIONS

- Cold store -30°C
- Forks of varying length and width
- Fixed side protection with rear access (Biga)
- Fixed back protection with side access (Bob)
- Load backrest
- Lateral battery extraction
- Roller-bed changeover for battery change

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