



**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 ₃ (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 ₇ /b ₂ (mm)
	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)
	4.25	Distance between fork-arms	b ₈ (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 ₃₂ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (pedestrian)	A ₃₁ (mm)
4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (stand-on)	A ₃₂ (mm)	
4.35	Turning radius (pedestrian)	W ₉ (mm)	
4.35	Turning radius (stand-on)	W ₈ (mm)	

PERFORMANCE DATA	5.1	Travel speed, laden/unladen (pedestrian)	km/h
	5.1	Travel speed, laden/unladen (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 ₅	(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 ★	1816	1210	1816	1210
771	205 ★	205	821	205	821

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

130			130			130		
1220		1460	1277		1277	1277		1277
86			86			86		
2014			-			-		
2460			2521			2570		
831			-			-		
1277			1388			1387		
780			780			780		
170	55	1183	170	55	1183	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	8.5	12.0
0.03	0.03	0.03	0.03	0.03	0.03
0.04	0.03	0.04	0.03	0.04	0.03
10.0	20.0	10.0	15.0	10.0	14.0
10.0	20.0	10.0	15.0	10.0	14.0
Electromagnetic		Electromagnetic		Electromagnetic	

4		4		4	
1.4		1.4		1.4	
no		no		no	
24V	500Ah	24V	500Ah	24V	500Ah
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.OSE

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 ₃ (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 ₇ /b ₂ (mm)
	4.22	Fork dimensions DIN ISO 2331	s/e/l (mm)
	4.25	Distance between fork-arms	b ₆ (mm)
	4.32	Ground clearance, centre of wheelbase	m ₂ (mm)
	4.33	Load dimension b ₁₂ × l ₄ crossways ■	b ₁₂ × l ₄ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways (pedestrian) ■ ○	A ₂₁ (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm crossways (stand-on) ■ ○	A ₂₁ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (pedestrian) ■ ○	A ₂₂ (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm lengthwise (stand-on) ■ ○	A ₂₂ (mm)
	4.35	Turning radius (pedestrian) ■ ○	W ₁ (mm)
4.35	Turning radius (stand-on) ■ ○	W ₁ (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 ₅ ●	(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	
P2.OSE	
Electric (battery)	
Pedestrian / Stand-on	
2.0	
600	
1012	
1491	

750	
1159	1591 ★
605	145 ★

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

130		
1220	1460	
85		
1922		
2368		
730		
1176		
716		
55	170	1191
560		
30		
1000 x 1200		
2543		
2989		
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	
24V	375Ah
288	
0.48	

AC-Controller	
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< 70	
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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. Inform your dealer of the nature and condition of the intended operating area when purchasing your Hyster Truck.

P2.OS 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
- ★ Pedestrian version. For Stand-on version, front/rear are inverted

P2.OSE

- 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.

EQUIPMENT AND WEIGHT:

Weights (line 2.1) are based on the following specifications: Complete truck with 170mm wide forks. Polyurethane drive wheel and load rollers (P2.OSE).

FORKS:

P2.OSE: 55 x 170 x 1 191 mm long
Other fork lengths and widths are available

FORK SPACING:

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

P2.OS FBW TRUCK DIMENSIONS FOR BATTERIES

Battery compartment 400Ah

DISTINGUISHING MARK		
	1.2	Manufacturer's type designation
	1.9	Wheelbase y (mm)

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	
1526		1526		1526	

WEIGHTS			
	2.1	Service weight ⊗	kg
	2.2	Axle loading, laden front/rear	kg
2.3	Axle loading, unladen front/rear	kg	

915		965		965	
1779	1136 ★	1779	1186	1779	1186
192	723 ★	193	772	193	772

DIMENSIONS			
	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)
	4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian)	A_{st} (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on)	A_{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian)	A_{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on)	A_{st} (mm)
	4.35	Turning radius (pedestrian)	W_a (mm)
4.35	Turning radius (stand-on)	W_a (mm)	

1964	-	-
2410	2471	2520
781	-	-
1227	1288	1337
2592	-	-
3031	3096	3145
2438	-	-
2877	2942	2991
1792	-	-
2231	2296	2345

ELECTRIC ENGINE		
	6.4	Battery voltage/nominal capacity K_5
6.5	Battery weight ⊗	kg

24 / 400	24 / 400	24 / 400
303	303	303

Battery compartment 300Ah

DISTINGUISHING MARK		
	1.2	Manufacturer's type designation
	1.9	Wheelbase y (mm)

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	
1486		1486		1486	

WEIGHTS			
	2.1	Service weight ⊗	kg
	2.4	Axle loading, laden front/rear	kg
2.5	Axle loading, unladen front/rear	kg	

845		895		895	
1736	1109 ★	1737	1158	1737	1158
177	668 ★	179	716	179	716

DIMENSIONS			
	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)
	4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian)	A_{st} (mm)
	4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on)	A_{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian)	A_{st} (mm)
	4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on)	A_{st} (mm)
	4.35	Turning radius (pedestrian)	W_a (mm)
4.35	Turning radius (stand-on)	W_a (mm)	

1924	-	-
2370	2431	2480
741	-	-
1187	1248	1297
2552	-	-
2991	3056	3105
2398	-	-
2837	2902	2951
1752	-	-
2191	2256	2305

ELECTRIC ENGINE		
	6.4	Battery voltage/nominal capacity K_5 ●
6.5	Battery weight ⊗	kg

24 / 300 ●	24 / 300 ●	24 / 300 ●
233	233	233

⊗ These values may vary of +/- 5%

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

★ Stand-on version. For Pedestrian version, front/rear are inverted.

P2.OS FBW FORKS TABLE

$b_5 = 520\text{mm} - 560\text{mm} - 650\text{mm}$																								
	C	l	x	l-x	l6	y	l2	l1	Wa ⁽¹⁾	Ast ⁽¹⁾	Fork ⁽²⁾ Weights	y	l2	l1	Wa ⁽¹⁾	Ast ⁽¹⁾	Fork ⁽²⁾ Weights	y	l2	l1	Wa ⁽¹⁾	Ast ⁽¹⁾	Fork ⁽²⁾ Weights	
		mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	Kg	mm	mm	mm	mm	mm	Kg	mm	mm	mm	mm	mm	Kg
	500	980	801	179	1000	1283	741	1721	1549	2196	164	1323	781	1761	1589	2236	173	1373	831	1811	1639	2286	185	
	600	1183	1004	179	1200	1486	741	1924	1752	2398	175	1526	781	1964	1792	2438	184	1576	831	2014	1842	2488	195	
Short	800	1600	1421	179	1600	1903	741	2341	2169	2808	200	1943	781	2381	2209	2848	208	1993	831	2431	2259	2898	220	
Long	1200	2356	1405	951	2400	1887	741	3097	2153	3426	258	1927	781	3137	2193	3466	268	1977	831	3187	2243	3516	279	
UK	1200	2356	1860	496	2400	2342	741	3097	2608	3480	270	2382	781	3137	2648	3520	279	2432	831	3187	2698	3570	291	
	1200	2356	1650	706	2400	2132	741	3097	2398	3448	266	2172	781	3137	2438	3488	275	2222	831	3187	2488	3538	288	
	For all battery compartments					Battery compartment 210-250-300Ah						Battery compartment 400Ah						Battery compartment 500Ah						

⁽¹⁾ With stand-on version + 439 mm. ⁽²⁾ All weights are: forks + tie rods.

P2.OSE TRUCK DIMENSIONS FOR BATTERIES

Battery compartment 375/315 Ah

DISTINGUISHING MARK		
1.8	Load distance, centre of drive axle to fork ○	x (mm)
1.9	Wheelbase ○	y (mm)

HYSTER			
809	1012	1229	1429
1288	1491	1708	1908

WEIGHTS		
2.1	Service weight ⊗	kg
2.2	Axle loading, laden front/rear	kg
2.3	Axle loading, unladen front/rear	kg

738		750		763		775	
1154	1584★	1159	1591★	1164	1599★	1170	1605★
595	143★	605	145★	615	148★	625	150★

DIMENSIONS		
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)
4.22	Fork length	s / e / l (mm)
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian) ○	A_{st} (mm)
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on) ○	A_{st} (mm)
4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian) ○	A_{st} (mm)
4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on) ○	A_{st} (mm)
4.35	Turning radius (pedestrian) ○	W_a (mm)
4.35	Turning radius (stand-on) ○	W_a (mm)

1719	1922	2139	2339
2165	2368	2585	2785
730	730	730	730
1176	1176	1176	1176
988	1191	1408	1608
2370	2543	2896♣	3268▲
2816	2989	3342♣	3714▲
2299	2385	2595♣	2795▲
2745	2831	3041♣	3241▲
1540	1743	1960	2160
1986	2189	2406	2606

ELECTRIC ENGINE		
6.4	Battery voltage/nominal capacity K_b ✕	(V)/(Ah)
6.5	Battery weight ⊗	kg

24 / 375-315	24 / 375-315	24 / 375-315	24 / 375-315
288	288	288	288

Battery compartment 250/210 Ah

DISTINGUISHING MARK		
1.8	Load distance, centre of drive axle to fork ○	x (mm)
1.9	Wheelbase ○	y (mm)

HYSTER			
809	1012	1229	1429
1218	1421	1638	1838

WEIGHTS		
2.1	Service weight ⊗	kg
2.2	Axle loading, laden front/rear	kg
2.3	Axle loading, unladen front/rear	kg

649		661		674		686	
1116	1533★	1121	1540★	1127	1547★	1132	1554★
524	125★	533	128★	544	130★	553	133★

DIMENSIONS		
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)
4.22	Fork length	s / e / l (mm)
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (pedestrian) ○	A_{st} (mm)
4.34.1	Aisle width for pallets 1000mm x 1200mm wide (stand-on) ○	A_{st} (mm)
4.34.2	Aisle width for pallets 800mm x 1200mm long (pedestrian) ○	A_{st} (mm)
4.34.2	Aisle width for pallets 800mm x 1200mm long (stand-on) ○	A_{st} (mm)
4.35	Turning radius (pedestrian) ○	W_a (mm)
4.35	Turning radius (stand-on) ○	W_a (mm)

1649	1852	2069	2269
2095	2298	2515	2715
660	660	660	660
1106	1106	1106	1106
988	1191	1408	1608
2300	2473	2826♣	3198▲
2746	2919	3272♣	3644▲
2229	2315	2525♣	2725▲
2675	2761	2971♣	3171▲
1470	1673	1890	2090
1916	2119	2336	2536

ELECTRIC ENGINE		
6.4	Battery voltage/nominal capacity K_b ✕	(V)/(Ah)
6.5	Battery weight ⊗	kg

24 / 250 - 210	24 / 250 - 210	24 / 250 - 210	24 / 250 - 210
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

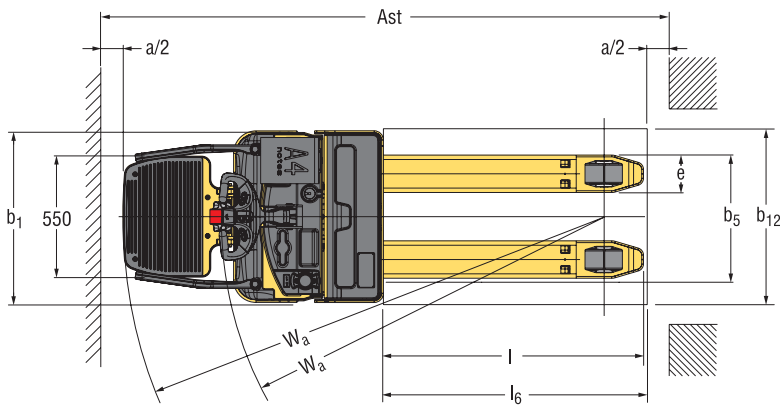
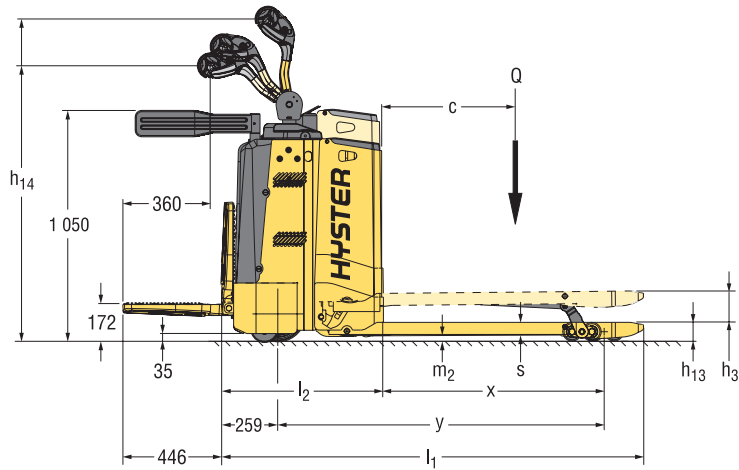
♣ Values intended with $l_g = 1400$ mm

▲ Values intended with $l_g = 1600$ mm

★ Pedestrian version. For Stand-on version, front/rear are inverted.

TRUCK DIMENSIONS

STANDARD TRUCK

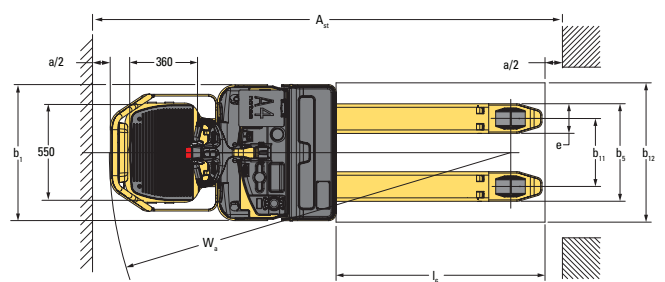
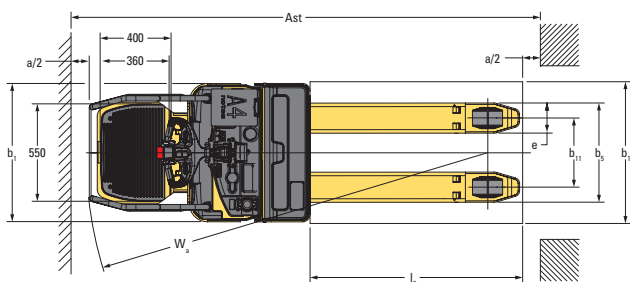
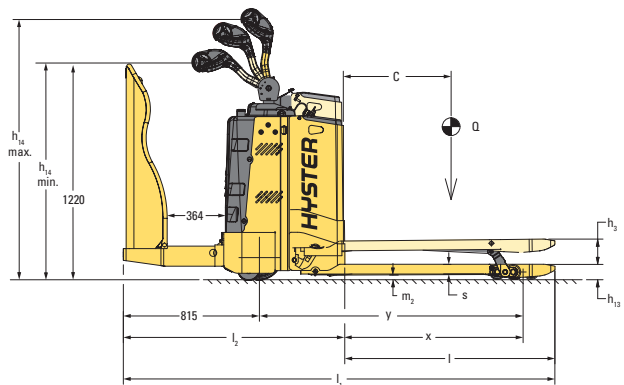
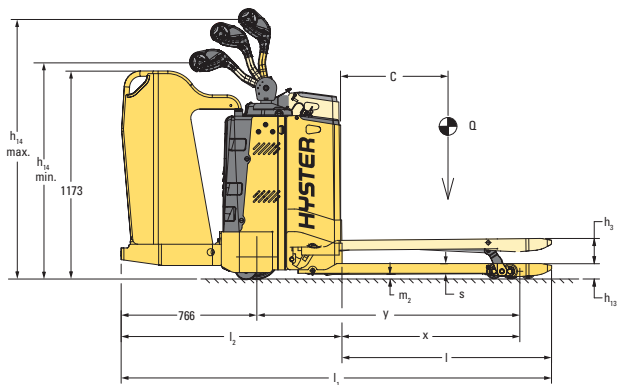


$Ast = W_a + R + a$ (see lines 4.34.1 & 4.34.2)

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

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

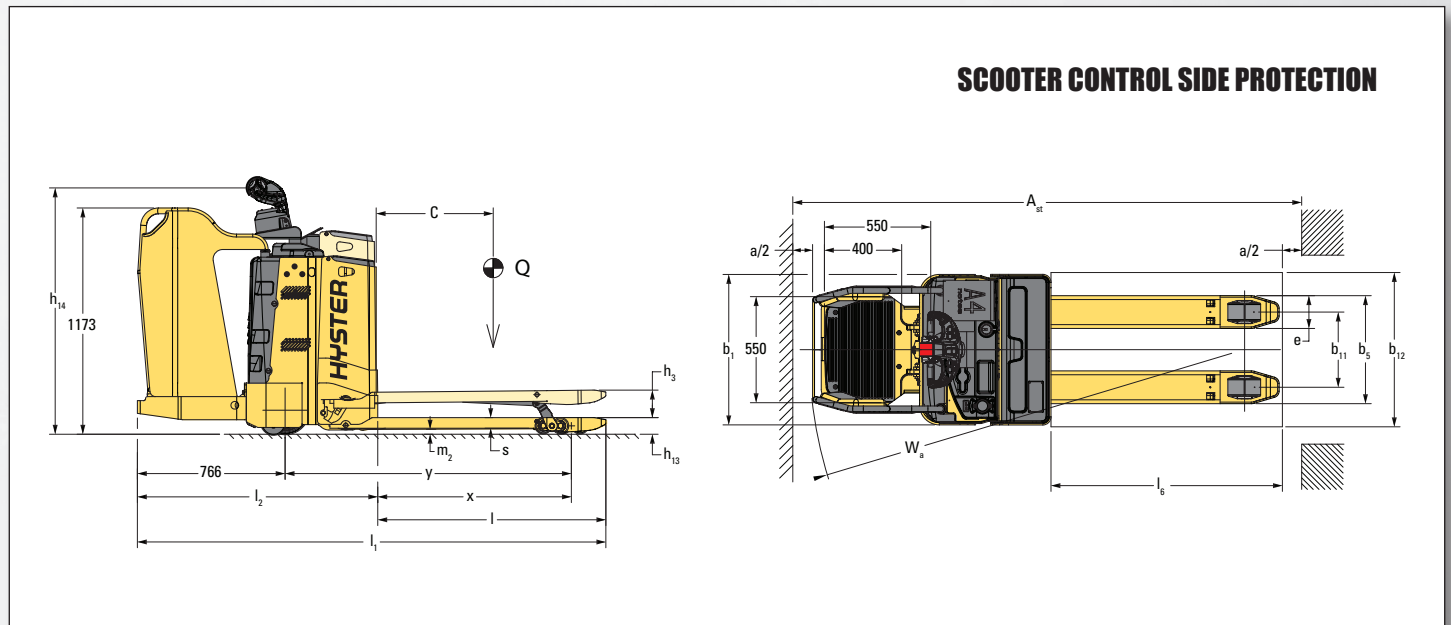
l₆ = Load length



Fixed Side Protection

Fixed Back Protection

TRUCK DIMENSIONS



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 $-30\text{ }^{\circ}\text{C}$.

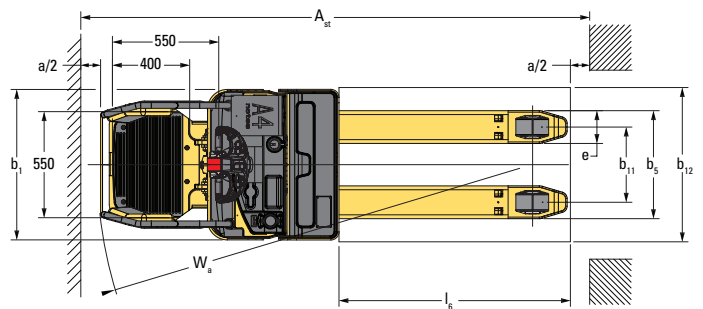
PRODUCTIVITY

- 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.

SCOOTER CONTROL SIDE PROTECTION



- 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 $-30\text{ }^{\circ}\text{C}$
- 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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