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B60-80ZHD2

HYSTER

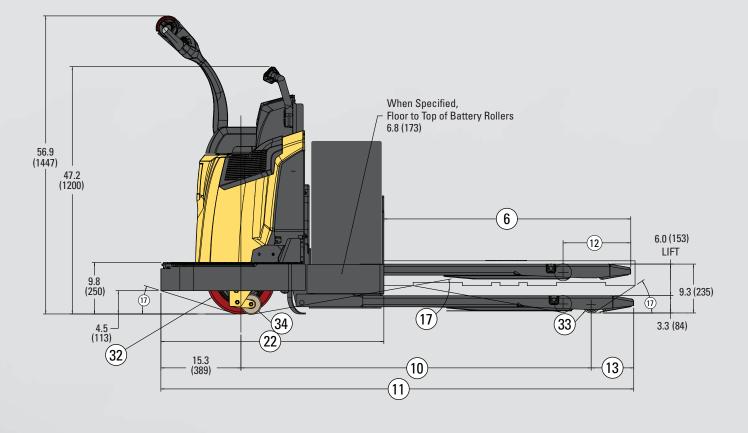


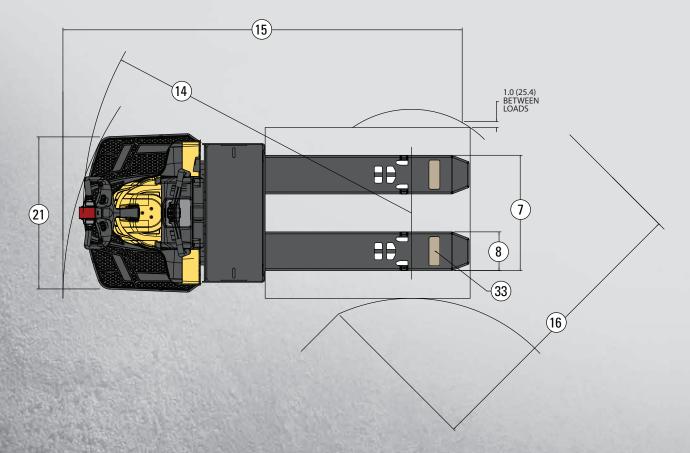
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Circled dimensions correspond to the line numbers on the tabulated chart inside the Technical Guide. Dimensions are in inches (millimeters).

B60ZAC2 SPECIFICATIONS <

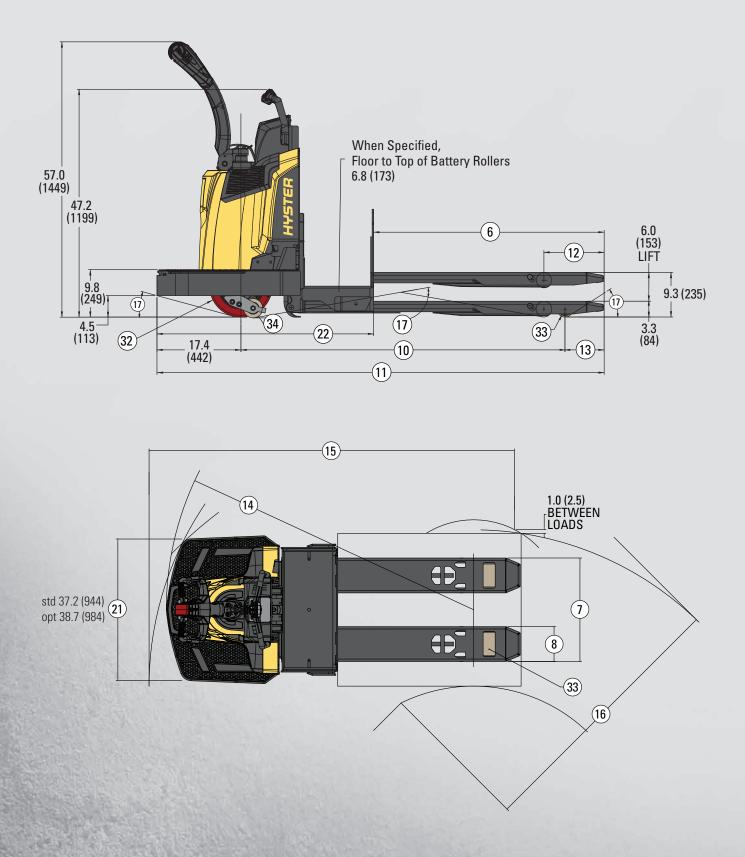
	1	Manufacturer					HYSTER				
_	2				B60ZAC2						
ERA	3	, in the second se			24 VOLT						
GENERAL	4				24 VOLI STAND RIDE						
	5	Rated Capacity Ib (kg)			6000 (2722)						
		nated oupdoity	Nominal	in (mm)	36 (914)	42 (1067)	48 (1219)	54 (1372)	60 (1524)		
	6	Fork Length	Actual	in (mm)	35.7 (908)	41.8 (1061)	47.8 (1213)	53.7 (1365)	59.8 (1518)		
	7	Fork Overall Width	Actual	in (mm)	33.7 (900)	41.0 (1001)	27.1 (688)	33.7 (1303)	33.0 (1310)		
	8	Fork Width	Individual Fork	in (mm)			9.1 (232)				
	0		Raised	in (mm)	23.3 (591)	29.3 (744)	35.3 (896)	41.3 (1048)	47.3 (1201)		
	9	Load Distance (Face of Battery Box to Center of Load Wheels)	Lowered	in (mm)	27.6 (702)	33.6 (854)	39.6 (1007)	45.6 (1159)	51.7 (1312)		
	-		Raised	in (mm)	53.3 (1353)	59.3 (1505)	65.3 (1658)	71.3 (1810)	77.2 (1962)		
	10	Wheelbase	Lowered	in (mm)	57.1 (1450)	63.1 (1602)	69.1 (1755)	75.1 (1907)	81.1 (2060)		
			Raised		79.1 (2008)	85.0 (2160)	91.1 (2313)	97.0 (2465)	103.1 (2618)		
	11 12	Overall Length	Lowered	in (mm) in (mm)		· · · · ·	· · · ·				
			Raised	in (mm)	10.0 (1990)	78.5 (1995) 84.5 (2147) 90.6 (2300) 96.5 (2452) 102.5 (260) 12.5 (217)<					
	12	Center of Load Wheel to Tip of Forks	Lowered	in (mm)							
DIMENSIONS	14		Raised	in (mm)	66.7 (1694)	72.7 (1846)	78.7 (1999)	84.7 (2152)	90.7 (2304)		
ENSI	14a	Outside Turning Radius	Lowered	in (mm)	70.5 (1791)	76.5 (1943)	82.5 (2096)	88.5 (2249)	94.5 (2401)		
DIM	15	Right Angle Stack	Raised	in (mm)	83.6 (2124)	N/A	94.1 (2391)	N/A	N/A		
	16	Equal Intersecting Aisle	Raised	in (mm)	63.0 (1599)	N/A	69.2 (1758)	N/A	N/A		
		Equal Intersecting Alsie	Chassis	%	00.0 (1000)	IV/A	28	11/17	IV/A		
	17 Grade Clearance	Grade Clearance	Center of Wheelbase	%	38	34	31	30	27		
			Forks	%	00	04	37	50	21		
	18	Overall Lift Height	Top of Forks	in (mm)	9.3 (235)						
	19	Lowered Height Top of Forks in (mm			3.3 (84)						
	20	Total Lift	100 0110183	in (mm)	5.9 (151)						
	21										
		Raised		in (mm)	43.3 (1100)						
	22 Chassis Length		Lowered	in (mm)	42.8 (100)						
	23	Battery Compartment (Standard / With Battery Rollers)			32.0 X 13.4 X OPEN (813 X 340 X OPEN)						
	24			mph (kph)							
NCE	25	Max. Travel Speed - Forks First	No Load / Rated Load	mph (kph)	6.0/6.0 (9.7/9.7)						
RMA	26	Number of Speeds		F (F /	INFINITELY VARIABLE						
PERFORMANCE	27	Traction Motor Control Method Type			AC TRANSISTOR						
F	28	Service Brake Type			ELECTRO-MECHANICAL						
			No Load	lb (kg)	1382 (627)	1433 (650)	1481 (672)	1523 (691)	1567 (711)		
	29	Truck Weight (approx.) w/o Battery	Rated Load	lb (kg)	7382 (3349)	7433 (3372)	7481 (3394)	7523 (3413)	7567 (3433)		
¥.	30	Axle Loading - Drive: Static with Max	. Wt. Battery (No Load)	lb (kg)	1735 (787)	1828 (829)	1907 (865)	2002 (908)	2094 (950)		
	31	Axle Loading - Load Wheels (combined): Static w/Maximum Wt. Battery (No Load)		lb (kg)	802 (364)	754 (342)	719 (326)	670 (304)	622 (282)		
S	32	Drive Tire - Size / Type (Number of Wheels) in		10" X 4" x 7.5" / POLYURETHANE (1)							
WHEELS	33	Load Wheel: Size / Type (No. of Wheels) (No. of Bearings) in		in	3.25" X 6.5" / POLYURETHANE (2) (4)						
Ň	34	Caster Wheel: Size / Type (No. of Wheels) Caster Type in		4.0' X 2.5" / POLYURETHANE (2) URETHANE BLOCK LOADED							
	35	Туре			LEAD ACID						
≿	36	Ampere Hours - Maximum ah					930				
BATTERY	37			ah	375						
BA	38			lb (kg)			1500 (680)				
	39	Minimum Weight Ib (kg)		lb (ka)	540 (245)						

NOTE: Above specifications, unless otherwise listed, are for a standard truck without optional equipment. Right Angle Stack and Equal Intersecting Aisle are calculated using a 40" wide pallet.

CERTIFICATION: Hyster lift trucks meet the design and construction requirements of B56.1-1969, per OSHA Section 1910.178(a)(2), and also comply with the B56.1 revision in effect at time of manufacture. Certification of compliance with the applicable ANSI standards appears on the lift truck. Performance specifications are for a truck equipped as described under Standard Equipment on this Technical Guide. Performance specifications are affected by the condition of the vehicle and how it is equipped, as well as by the nature, condition of the operating area, proper service and maintenance of the vehicle. If these specifications are critical, the proposed application should be discussed with your dealer.



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Optional extended operator platform is depicted above.

Circled dimensions correspond to the line numbers on the tabulated chart inside the Technical Guide. Dimensions are in inches (millimeters).

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B60ZHD2 SPECIFICATIONS <

	1	Manufacturer						10.00	STER					
	1													
	2	Model Designation			B60ZHD2									
	3	Power Type				24 VOLT								
	4	Operator Type				STAND RIDE								
;	5	Rated Capacity	N	lb (kg)	00 (01 1)	6000 (2722)								
6	6	Fork Length	Nominal	in (mm)	36 (914)	42 (1067)	48 (1219)	54 (1372)	60 (1524)	84 (2134)	93 (2362)	96 (2438)		
-	7	Fault October II Wildth	Actual	in (mm)	35.7 (908)	41.8 (1061)	47.8 (1213)	53.7 (1365)	59.8 (1518)	83.8 (2128)	92.8 (2357)	95.8 (2433)		
	•	Fork Overall Width	La de Calval Martin	in (mm)			27.1 (688)				28.0 (710)			
Ľ	8	Fork Width	Individual Fork	in (mm)	00.0 (504)	00.0 (744)	9.1 (232)	41.0 (10.40)	47.0 (1001)		10.0 (254)			
	9	Load Distance (Face of Battery Box to Center of Load Wheels)	Raised	in (mm)	23.3 (591)	29.3 (744)	35.3 (896)	41.3 (1048)	47.3 (1201)		56.3 (1430)			
⊢		Dox to Ochter of Load Wheels	Lowered	in (mm)	27.6 (702)	33.6 (854)	39.6 (1007)	45.6 (1159)	51.7 (1312)		60.6 (1540)			
1	10	Wheelbase	Raised	in (mm)	51.3 (1303)	57.3 (1455)	63.3 (1608)	69.3 (1760)	75.3 (1912)		84.3 (2141)			
-			Lowered	in (mm)	55.3 (1400)	61.1 (1552)	67.1 (1705)	73.1 (1857)	79.1 (2010)	100 1 (0000)	88.1 (2238)	141 1 (0505)		
1	1	Overall Length	Raised	in (mm)	81.1 (2061)	87.1 (2213)	93.1 (2366)	99.1 (2518)	105.2 (2671)	129.1 (3280)	138.1 (3509)	141.1 (3585)		
Ļ	10	,	Lowered	in (mm)	80.6 (2048)	86.6 (2200)	92.6 (2353)	98.6 (2505)	104.6 (2657)	128.6 (3267)	137.6 (3496)	140.6 (3572)		
	12	Center of Load Wheel to Tip of Forks	Raised	in (mm)			12.5 (317)			27.5 (697)	36.5 (927)	39.5 (1002)		
<u> </u>	13		Lowered	in (mm)	00 7 (400 4)	70 7 (40.40)	8.1 (206)	047(0450)	00 7 (000 4)	23.1 (588)	32.2 (817)	35.1 (892)		
1	14	Outside Turning Radius (Standard Platform)	Raised	in (mm)	66.7 (1694)	72.7 (1846)	78.7 (1999)	84.7 (2152)	90.7 (2304)		99.7 (2533)			
			Lowered	in (mm)	70.5 (1791)	76.5 (1943)	76.7 (1947)	88.5 (2249)	94.5 (2401)		103.5 (2630)			
در ا	14a	Outside Turning Radius (Extended Platform)	Raised	in (mm)	68.8 (1747)	74.8 (1899)	80.8 (2052)	86.8 (2205)	92.8 (2357)		101.8 (2586)			
ĕ –		Right Angle Stack (Standard	Lowered	in (mm)	72.6 (1844)	78.6 (1996)	78.7 (2000)	90.6 (2302)	96.6 (2454)		105.6 (2683)			
	15	Platform)	Raised	in (mm)	80.2 (2037)	N/A	91.8 (2332)	N/A	N/A		143.1 (3636)			
	5a	Right Angle Stack (Extended Platform)	Raised	in (mm)	81.6 (2073)	N/A	93.8 (2382)	N/A	N/A		144.9 (3681)			
1	16	Equal Intersecting Aisle (Standard Platform	Raised	in (mm)	61.5 (1563)	N/A	68.9 (1750)	N/A	N/A		75.7 (1924)			
16	6a	Equal Intersecting Aisle (Extended Platform	Raised	in (mm)	63.0 (1599)	N/A	70.3 (1786)	N/A	N/A		76.8 (1950)			
			Chassis	%				2	7					
1	17	Grade Clearance	Center of Wheelbase	%	38	34	31	30	27		22			
			Forks	%			37			17	13	12		
1	18	Overall Lift Height	Top of Forks	in (mm)	9.3 (235)									
1	19	Lowered Height	Top of Forks	in (mm)			3.3 (84)							
2		Total Lift in (mm)				5.9 (151)								
	20	Total Lift		in (mm)				5.9 ((151)					
			Standard Platform	in (mm) in (mm)				5.9 (37.2	. ,					
2		Total Lift Truck Overall Width	Standard Platform Extended Platform					37.2	. ,					
2	21	Truck Overall Width		in (mm)				37.2	(944) (964)					
2			Extended Platform	in (mm) in (mm)				37.2 38.7	(944) (964) (1153)					
2	21	Truck Overall Width	Extended Platform Raised Lowered	in (mm) in (mm) in (mm)			32.0	37.2 38.7 45.4 ((944) (964) (1153) (1140)	PEN)				
2 2 2 2 2	21 22 23 24	Truck Overall Width Chassis Length	Extended Platform Raised Lowered	in (mm) in (mm) in (mm)			32.0	37.2 38.7 45.4 (44.9 ((944) (964) (1153) (1140) (813 X 340 X 01	PEN)				
2 2 2 2 2 2 2 2	21 22 23 24 25	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First	Extended Platform Raised Lowered h Battery Rollers)	in (mm) in (mm) in (mm) in (mm)			32.0	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN	(944) (964) 1153) 1140) (813 X 340 X 01 14.5 / 10.8)	PEN)				
2 2 2 2 2 2 2 2	21 22 23 24 25 26	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load	in (mm) in (mm) in (mm) in (mm) mph (kph)			32.0	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0	(944) (964) 1153) 1140) (813 X 340 X 01 14.5 / 10.8)	PEN)				
RFORMANCE 2 2 2 2 2 2 2	21 22 23 24 25 26 27	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load	in (mm) in (mm) in (mm) in (mm) mph (kph)			32.0	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI	944) (964) (1153) (813 X 340 X OI (813 X 340 X OI (8.1 X 340 X OI (9.7 / 9.7) ' VARIABLE VSISTOR	PEN)				
RFORMANCE 2 2 2 2 2 2 2	21 22 23 24 25 26	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type Type	in (mm) in (mm) in (mm) in (mm) in (mm)				37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M	(944) (964) (1153) (1140) (813 X 340 X 0) (813 X 340 X 0) (813 X 340 X 0) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL	, 				
PERFORMANCE 2 0 <td< th=""><th>21 22 23 24 25 26 27</th><th>Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method</th><th>Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type Type No Load</th><th>in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph)</th><th>1382 (627)</th><th>1433 (650)</th><th>1481 (672)</th><th>37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691)</th><th>(944) (964) (1153) (1140) (813 X 340 X 00) (813 X 340 X 00) (813 X 340 X 00) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL 1567 (711)</th><th>1687 (765)</th><th>1742 (790)</th><th>1772 (804)</th></td<>	21 22 23 24 25 26 27	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type Type No Load	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph)	1382 (627)	1433 (650)	1481 (672)	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691)	(944) (964) (1153) (1140) (813 X 340 X 00) (813 X 340 X 00) (813 X 340 X 00) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL 1567 (711)	1687 (765)	1742 (790)	1772 (804)		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22 22 23 24 25 26 27 28 29	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) lb (kg) lb (kg)	7382 (3349)	7433 (3372)	1481 (672) 7481 (3394)	37.2 38.7 45.4 (44.9 (× 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413)	(944) (964) (1153) (1140) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL 1567 (711) 7567 (3433)	<mark>1687 (765)</mark> 7687 (3487)	7742 (3512)	7772 (3526)		
PERFORMANCE 2 2 2 2 5 5 5 6 7 5	21 22 23 24 25 26 27 28 29 80	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load . Wt. Battery (No Load)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph)	. ,		1481 (672)	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691)	(944) (964) (1153) (1140) (813 X 340 X 00) (813 X 340 X 00) (813 X 340 X 00) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL 1567 (711)	1687 (765)	. ,			
PERFORMANCE 5 7 8 <td< th=""><th>21 22 23 24 25 26 27 28 29 30 31</th><th>Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No Lo</th><th>Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load . Wt. Battery (No Load) ed): pad)</th><th>in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) lb (kg) lb (kg)</th><th>7382 (3349)</th><th>7433 (3372)</th><th>1481 (672) 7481 (3394)</th><th>37.2 38.7 45.4 (44.9 (× 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413)</th><th>(944) (964) (1153) (1140) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL 1567 (711) 7567 (3433)</th><th><mark>1687 (765)</mark> 7687 (3487)</th><th>7742 (3512)</th><th>7772 (3526)</th></td<>	21 22 23 24 25 26 27 28 29 30 31	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No Lo	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load . Wt. Battery (No Load) ed): pad)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) lb (kg) lb (kg)	7382 (3349)	7433 (3372)	1481 (672) 7481 (3394)	37.2 38.7 45.4 (44.9 (× 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413)	(944) (964) (1153) (1140) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (813 X 340 X 01) (9.7 / 9.7) (VARIABLE VSISTOR IECHANICAL 1567 (711) 7567 (3433)	<mark>1687 (765)</mark> 7687 (3487)	7742 (3512)	7772 (3526)		
MT. PERFORMANCE 2 2 2 2 2 2 2 2 2 2 2 2 2	21 22 23 24 25 26 27 28 29 80 31	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No Lc Drive Tire: Size / Type (Number of Wt	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load ated Load W. Battery (No Load) ed): aad)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) lb (kg) lb (kg) lb (kg) lb (kg) in	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304) " X 4.5" X 9" / P	(944) (964) (1153) (1140) (813 X 340 X 0) (813 X 340 X 0) (9.7 / 9.7) (VARIABLE (9.7 / 9.7) (VARIABLE) (9.7 / 9.7) (VARIABLE) (9.7 / 9.7) (9.7 / 9.7) (9	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		
HEELS WT. PERFORMANCE 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 22 23 24 25 26 27 28 29 80 31 32 33	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No Lc Drive Tire: Size / Type (Number of Wh	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load Type No Load Rated Load Rated Load ed): wtb. Battery (No Load) ed): sol) (No. of Bearings)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) b (kg) lb (kg) lb (kg) lb (kg) in in	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13	37.2 38.7 45.4 (44.9 (X 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304)	(944) (964) (1153) (1140) (813 X 340 X 0) (813 X 340 X 0) (9.7 / 9.7) (VARIABLE (9.7 / 9.7) (VARIABLE) (9.7 / 9.7) (VARIABLE) (9.7 / 9.7) (9.7 / 9.7) (9	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		
WHEELS WT. PERFORMANCE Z <thz< th=""> <thz< th=""> <thz< th=""></thz<></thz<></thz<>	21 22 23 24 25 26 27 28 29 80 31 31 33 33 33	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No Lc Drive Tire: Size / Type (Number of Whee Caster Wheel: Size / Type (No. of Whee	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load Type No Load Rated Load Rated Load ed): wtb. Battery (No Load) ed): sol) (No. of Bearings)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) lb (kg) lb (kg) lb (kg) lb (kg) in	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13 3.2	37.2 38.7 45.4 (44.9 (9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304) " X 4.5" X 9" / POL' DLYURETHANE ((944) (964) (1153) (1140) (813 X 340 X 0) (813 X 340 X 0) (813 X 340 X 0) (97 / 9.7) (VARIABLE (9.7 / 9.7) (VA	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1) (4)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		
WHEELS PERFORMANCE E E E E E E E E E E E	21 22 23 24 25 26 27 28 29 30 31 32 33 34 33 34 35	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No LC Drive Tire: Size / Type (No. of Whee Caster Wheel: Size / Type (No. of Whee Caster Wheel: Size / Type (No. of Whee Type	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load Type No Load Rated Load Rated Load ed): wtb. Battery (No Load) ed): sol) (No. of Bearings)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) lb (kg) lb (kg) lb (kg) lb (kg) in in in	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13 3.2	37.2 38.7 45.4 (44.9 (9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304) "X 4.5" X 9" / POL' DLYURETHANE (LEAD	(944) (964) (1153) (1140) (813 X 340 X 0) (813 X 340 X 0) (813 X 340 X 0) (97 / 9.7) (VARIABLE (9.7 / 9.7) (VA	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1) (4)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		
WHEELS WT. PERFORMANCE Z	21 22 23 24 25 26 27 28 29 30 31 32 33 33 34 35 366	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No LC Drive Tire: Size / Type (No. of Wheel Caster Wheel: Size / Type (No. of Wheel Caster Wheel: Size / Type (No. of Wheel Type Ampere Hours - Maximum	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load Type No Load Rated Load Rated Load ed): wtb. Battery (No Load) ed): sol) (No. of Bearings)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) b (kg) lb (kg) lb (kg) lb (kg) in in in in ah	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13 3.2	37.2 38.7 45.4 (44.9 (× 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304) " X 4.5" X 9" / POL' DLYURETHANE (LEAD 93	(944) (964) (1153) (1140) (813 X 340 X 01 (813 X 340 X 01 (813 X 340 X 01 (813 X 340 X 01 (813 X 340 X 01 (913 X 340 X 01) (927 / 93 (937 X 340 X 01) (927 (934 X 93) (929 X (950) (922 (982) (929 X (950) (922 (982) (929 X (950) (922 (982) (929 X (950) (922 (982) (929 X (950) (929 X (950) (920 X (920) (920 X (920) (92	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1) (4)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		
TTERY WHEELS WT. PERFORMANCE 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21 22 23 24 25 26 27 28 29 30 31 32 33 34 33 34 35 36 37	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No Lo Drive Tire: Size / Type (No. of Wheel Caster Wheel: Size / Type (No. of Wheel Caster Wheel Size / Type (No. of Wheel Caster Wheel Size / Type (No. of Wheel Caster Wheel Si	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load atted Load twt. Battery (No Load) ed): sod) seels) ls) (No. of Bearings)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) bb (kg) lb (kg) lb (kg) lb (kg) in in in in ah ah	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13 3.2	37.2 38.7 45.4 (44.9 (× 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304) " X 4.5" X 9" / POL' DLYURETHANE (LEAD 9: 3.	(944) (964) (1153) (1140) (813 X 340 X 0) (813 X 340 X 0) (813 X 340 X 0) (813 X 340 X 0) (913	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1) (4)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		
BATTERY WHEELS WT. PERFORMANCE Z <thz< th=""> Z <thz< th=""> <thz< th=""></thz<></thz<></thz<>	21 22 23 24 25 26 27 28 29 30 31 32 33 33 34 35 366	Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method Service Brake Truck Weight (approx.) w/o Battery Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Drive: Static with Max Axle Loading - Load Wheels (combin Static w/Maximum Wt. Battery (No LC Drive Tire: Size / Type (No. of Wheel Caster Wheel: Size / Type (No. of Wheel Caster Wheel: Size / Type (No. of Wheel Type Ampere Hours - Maximum	Extended Platform Raised Lowered h Battery Rollers) No Load / Rated Load No Load / Rated Load Type No Load Rated Load atted Load twt. Battery (No Load) ed): sod) seels) ls) (No. of Bearings)	in (mm) in (mm) in (mm) in (mm) mph (kph) mph (kph) mph (kph) b (kg) lb (kg) lb (kg) lb (kg) in in in in ah	7382 (3349) 1735 (787)	7433 (3372) 1828 (829)	1481 (672) 7481 (3394) 1907 (865) 719 (326) 13 3.2	37.2 38.7 45.4 (44.9 (× 13.4 X OPEN 9.0 / 6.7 (6.0 / 6.0 INFINITELY AC TRAI ELECTRO-M 1523 (691) 7523 (3413) 2002 (908) 670 (304) " X 4.5" X 9" / P 25" X 6.5" / POL' DLYURETHANE (LEAD 93 3 3	(944) (964) (1153) (1140) (813 X 340 X 01 (813 X 340 X 01 (813 X 340 X 01 (813 X 340 X 01 (813 X 340 X 01 (913 X 340 X 01) (927 / 93 (937 X 340 X 01) (927 (934 X 93) (929 X (950) (922 (982) (929 X (950) (922 (982) (929 X (950) (922 (982) (929 X (950) (922 (982) (929 X (950) (929 X (950) (920 X (920) (920 X (920) (92	1687 (765) 7687 (3487) 2200 (998) 633 (287) (1) (4)	7742 (3512) 2253 (1022)	7772 (3526) 2299 (1043)		

NOTE: Above specifications, unless otherwise listed, are for a standard truck without optional equipment. Right Angle Stack and Equal Intersecting Aisle are calculated using a 40" wide pallet.

CERTIFICATION: Hyster lift trucks meet the design and construction requirements of B56.1-1969, per OSHA Section 1910.178(a)(2), and also comply with the B56.1 revision in effect at time of manufacture. Certification of compliance with the applicable ANSI standards appears on the lift truck. Performance specifications are for a truck equipped as described under Standard Equipment on this Technical Guide. Performance specifications are affected by the condition of the vehicle and how it is equipped, as well as by the nature, condition of the operating area, proper service and maintenance of the vehicle. If these specifications are critical, the proposed application should be discussed with your dealer.



B80ZHD2 SPECIFICATIONS

VENTE I LOCATION I SERVICE I TRANSPORT 1-833-360-3330 I INFO@SOSEQUIPMENT.CA

1 Mundacture HYSTR 2 Mode Designation BSC/PD2 3 Power Type 24 Molt Designation 4 Operator Type 24 Molt Designation 5 Read Capacity b(q) BSC/PD2 6 Fork Length Actual in (mm) 35.7 (568) 41.8 (1051) 47.8 (1213) 55.3 (1586) 7 Fork Coreal Width Individual Fork in (mm) 23.3 (591) 29.3 (748) 35.3 (1686) 93.5 (1786) 9 Boto Distance (Face of Battry) Raised in (mm) 23.3 (591) 29.3 (744) 35.6 (1007) 45.6 (178) 10 Wheelbase Raised in (mm) 51.3 (1303) 67.1 (452) 67.1 (175) 73.1 (168) 11 Overal Longth Raised in (mm) 86.7 (1694) 72.7 (1454) 88.6 (205) 99.1 (2516) 12 Center of Load Wheel Raised in (mm) 86.7 (1694) 72.7 (1844) 88.6 (226) 98.6 (2505) 14 Operal Long Astrain Raised in	60 (1524) 59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671) 104.6 (2657)						
By Power Type 3 Power Type STAND RDE 6 Operator Type STAND RDE STAND RDE 6 Fork Cagain/s In (mm) 36, (914) 42 (1067) 48 (1219) 54 (1372) 7 Fork Cangin/s In (mm) 36, (914) 42 (1067) 48 (1219) 53, (1365) 8 Fork Verall Width Individual Fork in (mm) 23, (571) 29, (744) 353, (1966) 41, 3 (1046) 44, 3 (1061) 44, 3 (1061) 44, 3 (1061) 44, 3 (1061) 44, 3 (1061) 44, 5 (107) 43, (1765) 53, (1766) 53, (1766) 53, (1766) 53, (1608) 69, 3 (1760) 55, 3 (1608) 69, 3 (1760) 10, 000 61, (152) 63, 1 (165, 7) 73, (145, 7) 53, 3 (1608) 69, 3 (1760) 10, 1 (152) 63, 1 (165, 7) 13, (165, 7) 13, (165, 7) 13, (165, 7) 13, (165, 7) 14, 1 (161) 14, 0 Unside Turing Radius Eased in (mm) 65, 7 (1694) 72, 7 (184, 7) 78, 7 (199, 7) 84, 7 (212) 12, 5 (137, 7) 12, 5 (137, 7) 12, 5 (137, 7) 12, 5 (137, 7) 12, 5 (14	59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
5 Rated Cagan(y) Ib (kg) 0000(3829) 6 Fork Length Actual in (mm) 35 (914) 42 (1057) 48 (1219) 54 (1372) 7 Fork Overall Width in (mm) 35 (7908) 41.8 (1061) 47.8 (213) 53.7 (1365) 8 Fork Overall Width in (mm) 23.3 (791) 29.3 (7744) 35.3 (808) 41.3 (1046) 9 Load Distance (Face of Battlery Load Distance (Face of Battlery Load Distance (Face of Battlery Loavered in (mm) 23.3 (691) 29.3 (7744) 35.3 (808) 69.3 (1057) 45.8 (1157) 10 Wheelbase Raised in (mm) 51.3 (1303) 57.3 (1455) 63.3 (1060) 69.3 (1760) 12 Overall Length Devered in (mm) 65.3 (1400) 61.1 (1552) 69.1 (275) 13 Iorigo Fors Loavered in (mm) 65.6 (1201) 72.7 (1846) 78.7 (1989) 68.7 (2249) 14 Outside Turning Redius (Ederddel Platform) Raised in (mm) 66.7 (1594) 72.7 (1846) 78.7 (1997) 68.4 (2249) <tr< th=""><th>59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)</th></tr<>	59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
5 Rated Cagan(y) Ib (kg) 0000(3829) 6 Fork Length Actual in (mm) 35 (914) 42 (1057) 48 (1219) 54 (1372) 7 Fork Overall Width in (mm) 35 (7908) 41.8 (1061) 47.8 (213) 53.7 (1365) 8 Fork Overall Width in (mm) 23.3 (791) 29.3 (7744) 35.3 (808) 41.3 (1046) 9 Load Distance (Face of Battlery Load Distance (Face of Battlery Load Distance (Face of Battlery Loavered in (mm) 23.3 (691) 29.3 (7744) 35.3 (808) 69.3 (1057) 45.8 (1157) 10 Wheelbase Raised in (mm) 51.3 (1303) 57.3 (1455) 63.3 (1060) 69.3 (1760) 12 Overall Length Devered in (mm) 65.3 (1400) 61.1 (1552) 69.1 (275) 13 Iorigo Fors Loavered in (mm) 65.6 (1201) 72.7 (1846) 78.7 (1989) 68.7 (2249) 14 Outside Turning Redius (Ederddel Platform) Raised in (mm) 66.7 (1594) 72.7 (1846) 78.7 (1997) 68.4 (2249) <tr< th=""><th>59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)</th></tr<>	59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
6 Fork Length Nominal Actual in (mm) in (mm) 36 (914) 35.7 (909) 42 (1067) 41.8 (1061) 48 (1219) 42.8 (1213) 54 (1372) 53.7 (1365) 7 Fork Overal Width Individual Fork in (mm) 23.5 (909) 41.8 (1061) 42.8 (1213) 53.7 (1365) 8 Fork Overal Width Individual Fork in (mm) 23.3 (901) 29.3 (744) 35.3 (809) 41.3 (1048) 9 Load Distance (Face of Satery Back 0 Center of Load Wheels) Raised in (mm) 23.3 (901) 29.3 (744) 35.3 (809) 63.3 (1760) 66.3 (1760) 10 Wheelbase Lowered in (mm) 55.3 (1400) 61.1 (1552) 67.1 (1705) 73.1 (1857) 11 Overal Length Lowered in (mm) 86.1 (2001) 98.1 (2518) 80.6 (2048) 88.6 (2050) 98.6 (2505) 86.8 (2524) 12 Center of Load Wheel Raised in (mm) 68.7 (179) 76.7 (1947) 78.7 (1999) 84.7 (2152) 14 Otistide Turning Radius (Standard Platform) Raised in (mm) 68.2 (2037) N/A	59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
6 Fork Length Actual in (mm) 35.7 (908) 41.8 (106) 47.8 (1213) 53.7 (1365) 7 Fork Overall Width Individual Fork in (mm) 23.3 (591) 29.3 (744) 53.8 (804) 41.3 (1048) 8 Fork Width Raised in (mm) 23.3 (591) 29.3 (744) 53.8 (804) 41.3 (1048) 9 Log Distance (Face of Battery Box to Center of Load Wheels) Raised in (mm) 23.3 (691) 29.3 (744) 35.8 (805) 41.3 (1048) 10 Wheelbase Lowered in (mm) 51.3 (1303) 57.3 (1455) 63.3 (1600) 69.3 (1700) 11 Overall Length Raised in (mm) 60.6 (2048) 86.8 (200) 92.8 (2353) 98.6 (2505) 13 Iol of forts Lowered in (mm) 66.7 (1694) 72.7 (1244) 78.7 (1399) 84.7 (2152) 14 Outside Turning Radius Raised in (mm) 66.7 (1694) 72.7 (1244) 78.6 (1996) 78.7 (1997) 84.7 (2152) 14 Outside Turning Radius Raised<	59.8 (1518) 47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
7 Fork Overall Width Individual Fork in (mm) 22.7.1 (688) 8 Fork Width Individual Fork in (mm) 29.3 (744) 35.3 (896) 41.3 (1048) 9 Load Distance (Face of Battery 9 Based in (mm) 22.3 (591) 29.3 (744) 35.6 (896) 41.3 (1048) 10 Wheelbase Raised in (mm) 57.3 (1455) 63.3 (1008) 69.3 (1760) 10 Wheelbase Raised in (mm) 51.3 (1303) 67.3 (1455) 63.3 (1008) 69.3 (1760) 11 Overall Length Raised in (mm) 51.1 (2051) 67.1 (1705) 73.1 (1857) 13 Tori of Forks Lowered in (mm) 80.6 (2049) 86.6 (2500) 92.6 (2515) 14 Outside Turning Radius Raised in (mm) 66.7 (1694) 72.7 (1846) 78.7 (1999) 84.7 (2152) 14 Outside Turning Radius Raised in (mm) 68.8 (1747) 74.8 (1999) 86.8 (2020) 98.6 (2020) 98.6 (2020) 98.6 (2020) 99.6 (2020)	47.3 (1201) 51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
8 Fork Width Individual Fork in (mm) 9 1233 9 Load Distance (Face of Battery) Box to Center of Load Wheels) Raised in (mm) 22.3 (691) 29.3 (744) 35.3 (886) 41.3 (1048) 9 Load Distance (Face of Battery) Box to Center of Load Wheels) Raised in (mm) 27.6 (702) 33.6 (854) 39.6 (1007) 45.6 (1159) 10 Wheelbase Raised in (mm) 55.3 (1400) 61.1 (1552) 67.1 (1705) 73.1 (1857) 11 Overall Length Raised in (mm) 66.7 (1694) 87.1 (2213) 93.1 (2366) 99.1 (2518) 12 Center of Load Wheel Raised in (mm) 66.7 (1694) 72.7 (1846) 78.7 (1999) 84.7 (2524) 14 Outside Turning Radius (Extended Platform) Raised in (mm) 66.8 (1747) 74.8 (1899) 80.8 (2020) 86.8 (2224) 14 Outside Turning Radius (Extended Platform) Raised in (mm) 62.2 (2337) N/A 91.8 (2322) N/A 15 Right Angle Stack (Extended Platform) Rai	51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
9 Load Distance (Face of Battery Box to Center of Load Wheels) Raised Lowered in (mm) 23.3 (591) 29.3 (744) 35.3 (866) 41.3 (1048) 10 Wheelbase Lowered in (mm) 57.3 (1030) 57.3 (1455) 63.3 (1000) 69.3 (1760) 10 Wheelbase Lowered in (mm) 55.3 (1400) 67.1 (1755) 67.1 (1755) 67.1 (1757) 73.1 (1857) 63.3 (1760) 57.3 (1457) 63.3 (1760) 57.3 (1457) 63.6 (2505) 93.6 (2505)	51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
9 Boot Define of Local Values Va	51.7 (1312) 75.3 (1912) 79.1 (2010) 105.2 (2671)						
IO Wheelbase Raised Lowered in (mm) 51.3 (1303) 57.3 (1455) 63.3 (1608) 69.3 (1760) 11 Overall Length Raised in (mm) 85.3 (1400) 61.1 (1552) 67.1 (1705) 73.1 (1857) 12 Center of Load Wheel Tip of Forks Raised in (mm) 80.6 (2008) 86.6 (2000) 92.6 (2533) 98.6 (2505) 14 Outside Turning Radius To Tip of Forks Raised in (mm) 66.7 (1694) 72.7 (1446) 78.7 (1999) 84.7 (2152) 14 Outside Turning Radius (Extended Platform) Raised in (mm) 66.8 (1771) 74.8 (1996) 76.5 (1943) 76.7 (1947) 88.5 (2249) 144 Outside Turning Radius (Extended Platform) Raised in (mm) 66.8 (1771) 74.8 (1996) 76.7 (1947) 88.5 (2249) 156 Right Angle Stack (Extended Platform) Raised in (mm) 80.2 (2037) N/A 91.8 (2322) N/A 158 Right Angle Stack (Extended Platform) Raised in (mm) 61.5 (1563) N/A 68.9 (1750) N/A	75.3 (1912) 79.1 (2010) 105.2 (2671)						
10 Wheelbase Lowered in (mm) 55.3 (1400) 61.1 (1552) 67.1 (1705) 73.1 (1857) 11 Overall Length Raised in (mm) 81.1 (2061) 87.1 (2213) 93.1 (2366) 99.1 (2518) 12 Center of Load Wheel Raised in (mm) 80.6 (2048) 86.6 (2200) 92.6 (2553) 98.6 (2505) 14 Outside Turning Radius (Standard Platform) Raised in (mm) 66.7 (1694) 72.7 (1846) 78.7 (1999) 84.7 (2152) 14 Outside Turning Radius (Standard Platform) Raised in (mm) 66.7 (1694) 72.7 (1846) 78.7 (1999) 84.7 (2152) 14 Outside Turning Radius (Standard Platform) Raised in (mm) 66.7 (16947) 77.6 (1947) 86.6 (2200) 90.6 (2302) 15 Right Angle Stack (Standard Platform) Raised in (mm) 61.6 (2073) N/A 91.8 (2332) N/A 15. Right Angle Stack (Extended Platform) Raised in (mm) 61.6 (2073) N/A 93.8 (2382) N/A 16 Equal Interse	79.1 (2010) 105.2 (2671)						
In Overall Length Lowered in (mm) 80.6 (2048) 86.6 (2200) 92.6 (2333) 98.6 (2505) 12 Center of Load Wheel to Tip of Forks Raised Lowered in (mm) 60.7 (1864) 78.7 (1999) 84.7 (2152) 14 Outside Turning Radius (Standard Platform) Raised in (mm) 66.7 (1694) 77.2 (1846) 78.7 (1997) 88.5 (2249) 144 Outside Turning Radius (Standard Platform) Raised in (mm) 66.8 (1747) 74.8 (1899) 80.8 (2052) 86.8 (2205) 143 Outside Turning Radius (Standard Platform) Raised in (mm) 68.2 (1747) 74.8 (1899) 80.8 (2052) 86.8 (2205) 86.8 (2205) 90.6 (2302) 86.8 (2205) 90.6 (2302) 86.8 (2205) 90.6 (2302) 86.8 (2205) 90.6 (2302) 86.8 (2505) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (2302) 90.6 (23							
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14 Ostandard Platform) Lowered in (mm) 70.5 (1791) 76.5 (1943) 76.7 (1947) 88.5 (2249) 14a Outside Turning Radius (Extended Platform) Raised in (mm) 68.8 (1747) 74.8 (1899) 80.8 (2052) 86.8 (2005) 15 Right Angle Stack (Extended Platform) Raised in (mm) 80.2 (2037) N/A 91.8 (2332) N/A 15a Right Angle Stack (Extended Platform) Raised in (mm) 81.6 (2073) N/A 93.8 (2382) N/A 16a Equal Intersecting Aisle (Extended Platform) Raised in (mm) 61.5 (1563) N/A 68.9 (1750) N/A 16a Equal Intersecting Aisle (Extended Platform) Raised in (mm) 63.0 (1599) N/A 70.3 (1766) N/A 17 Grade Clearance Center of Wheelbase Forks % 38 34 31 30 20 Tota L Ift Top of Forks in (mm)							
View (Standard Platform) Lowered in (mm) 70.5 (1791) 76.5 (1943) 76.7 (1947) 88.5 (2249) 14a Outside Turning Radius (Extended Platform) Raised in (mm) 68.8 (1747) 74.8 (1999) 80.8 (2052) 86.8 (2052) 15 Right Angle Stack (Standard Platform) Raised in (mm) 80.2 (2037) N/A 91.8 (2332) N/A 15 Right Angle Stack (Extended Platform) Raised in (mm) 81.6 (2073) N/A 93.8 (2382) N/A 16 Equal Intersecting Aisle (Extended Platform) Raised in (mm) 61.5 (1563) N/A 68.9 (1750) N/A 16 Equal Intersecting Aisle (Extended Platform) Raised in (mm) 63.0 (1599) N/A 70.3 (1786) N/A 17 Grade Clearance Chassis % 38 34 31 30 18 Overall Lift Height Top of Forks in (mm) 33.(84) 31 30 20 Total Lift Top of Forks in (mm)	90.7 (2304)						
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103 (Extended Platform) Nalsed in (min) 01.0 (2015) N/A 5.30 (202) N/A 16 Equal Intersecting Aisle (Standard Platform) Raised in (mm) 61.5 (1563) N/A 68.9 (1750) N/A 16a Equal Intersecting Aisle (Extended Platform) Raised in (mm) 63.0 (1599) N/A 70.3 (1786) N/A 17 Grade Clearance Chassis % 38 34 31 30 18 Overall Lift Height Top of Forks in (mm) 9.3 (235) 9.3 (235) 19 Lowered Height Top of Forks in (mm) 3.3 (84) 20.5 (9.151) 20 Total Lift Top of Forks in (mm) 3.7 (9.44) 38.7 (9.84) 21 Truck Overall Width Standard Platform Extended Platform in (mm) 37.2 (9.44) 22 Chassis Length Raised Lowered in (mm) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14	96.6 (2454)						
103 (Extended Platform) Nalsed in (min) 01.0 (2015) N/A 5.30 (202) N/A 16 Equal Intersecting Aisle (Standard Platform) Raised in (mm) 61.5 (1563) N/A 68.9 (1750) N/A 16a Equal Intersecting Aisle (Extended Platform) Raised in (mm) 63.0 (1599) N/A 70.3 (1786) N/A 17 Grade Clearance Chassis % 38 34 31 30 18 Overall Lift Height Top of Forks in (mm) 9.3 (235) 9.3 (235) 19 Lowered Height Top of Forks in (mm) 3.3 (84) 20.5 (9.151) 20 Total Lift Top of Forks in (mm) 3.7 (9.44) 38.7 (9.84) 21 Truck Overall Width Standard Platform Extended Platform in (mm) 37.2 (9.44) 22 Chassis Length Raised Lowered in (mm) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14	N/A						
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103 (Extended Platform) Nd Seu Inf (Infin) 0.5.0 (139) N/A 70.3 (1780) N/A 17 Grade Clearance Chassis % 38 34 31 30 17 Grade Clearance Center of Wheelbase % 38 34 31 30 18 Overall Lift Height Top of Forks in (mm) 9.3 (235) 1 19 Lowered Height Top of Forks in (mm) 3.3 (84) 20 Total Lift Top of Forks in (mm) 5.9 (151) 21 Truck Overall Width Standard Platform in (mm) 37.2 (944) 22 Chassis Length Raised in (mm) 23 Battery Compartment (Standard / Wit-Battery Rollers) 32.0 X 13.4 X OPEN (813 X40 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 24 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph)	N/A						
17 Grade Clearance Center of Wheelbase % 38 34 31 30 18 Overall Lift Height Top of Forks in (mm) 9.3 (235) 19 Lowered Height Top of Forks in (mm) 9.3 (235) 19 Lowered Height Top of Forks in (mm) 3.3 (84) 20 Total Lift Top of Forks in (mm) 5.9 (151) 21 Truck Overall Width Standard Platform in (mm) 38.7 (984) 21 Truck Overall Width Raised in (mm) 45.4 (1153) 22 Chassis Length Lowered Neilers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)	N/A						
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18 Overall Lift Height Top of Forks in (mm) 9.3 (235) 19 Lowered Height Top of Forks in (mm) 3.3 (84) 20 Total Lift Top of Forks in (mm) 5.9 (151) 21 Truck Overall Width Standard Platform Extended Platform in (mm) 37.2 (944) 22 Chassis Length Raised in (mm) 45.4 (1153) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)	27						
19 Lowered Height Top of Forks in (mm) 3.3 (84) 20 Total Lift in (mm) 5.9 (151) 21 Truck Overall Width Standard Platform in (mm) 37.2 (944) 21 Truck Overall Width Extended Platform in (mm) 38.7 (984) 22 Chassis Length Raised in (mm) 45.4 (1153) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)							
20 Total Lift in (mm) 5.9 (151) 21 Truck Overall Width Standard Platform Extended Platform in (mm) 37.2 (944) 21 Truck Overall Width Extended Platform in (mm) 38.7 (984) 22 Chassis Length Raised in (mm) 45.4 (1153) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)							
21 Truck Overall Width Standard Platform Extended Platform in (mm) in (mm) 37.2 (944) 22 Chassis Length Raised Lowered in (mm) 38.7 (984) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)							
21 Truck Overall Width Extended Platform in (mm) 38.7 (984) 22 Chassis Length Raised Lowered in (mm) 45.4 (1153) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph)							
22 Chassis Length Raised Lowered in (mm) in (mm) 45.4 (1153) 44.9 (1140) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)							
22 Chassis Length Lowered in (mm) 44.9 (1140) 23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 9.0 / 6.0 (14.5 / 9.7) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)							
23 Battery Compartment (Standard / With Battery Rollers) 32.0 X 13.4 X OPEN (813 X 340 X OPEN) 24 Max. Travel Speed - Chassis First No Load / Rated Load mph (kph) 25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 9 0.0 / 6.0 (9.7 / 9.7)							
25 Max. Travel Speed - Forks First No Load / Rated Load mph (kph) 6.0 / 6.0 (9.7 / 9.7)							
26 Number of Speeds INFINITELY VARIABLE							
Z6 Number of Speeds INFINITELY VARIABLE 27 Traction Motor Control Method Type 28 Service Brake Type							
29 Truck Weight (approx.) w/o Battery No Load Ib (kg) 1444 (655) 1495 (678) 1539 (698) 1585 (719)	1629 (739)						
Rated Load Ib (kg) 9444 (4284) 9495 (4307) 9539 (4327) 9585 (4348)	9629 (4368)						
	2147 (974)						
31 Axle Loading - Load Wheels (combined): Ib (kg) 732 (332) 754 (342) 719 (326) 670 (304) 202 Der a Time (Sing (Ling (Unstruct))) In In 10" X 4 5" (X0" (COLVIDET) (NEL (X1))							
22 Drive Tire: Size / Type (Number of Wheels) in 13" X 4.5" X 9" / POLYURETHANE (1)	13" X 4.5" X 9" / POLYURETHANE (1)						
	3.25" X 6.5" / POLYURETHANE (2) (4)						
34 Caster Wheel: Size / Type (No. of Wheels) Caster Type in 4.0' X 2.5" / POLYURETHANE (2) URETHANE BLOCK LOADED 35 Type LEAD ACID							
Ampere Hours - Maximum ah 930 37 Ampere Hours - Minimum ah 375 38 Maximum Weight Ib (kg) 1500 (680)							
38 Maximum Weight Ib (kg) 1500 (680)							
39 Minimum Weight Ib (kg) 540 (245)							

NOTE: Above specifications, unless otherwise listed, are for a standard truck without optional equipment.

Right Angle Stack and Equal Intersecting Aisle are calculated using a 40" wide pallet.

CERTIFICATION: Hyster lift trucks meet the design and construction requirements of B56.1-1969, per OSHA Section 1910.178(a)(2), and also comply with the B56.1 revision in effect at time of manufacture. Certification of compliance with the applicable ANSI standards appears on the lift truck. Performance specifications are for a truck equipped as described under Standard Equipment on this Technical Guide. Performance specifications are affected by the condition of the vehicle and how it is equipped, as well as by the nature, condition of the operating area, proper service and maintenance of the vehicle. If these specifications are critical, the proposed application should be discussed with your dealer.

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	1	Manufacturer					HYSTER			
GENERAL	2	Model Designation	HYSTER B80ZHD2							
	3	Power Type	24 VOLT							
	4	Operator Type			STAND RIDE					
	5	Rated Capacity Ib (kg)			8000 (3629)					
	6	nated Sapacity	Nominal	in (mm)	84 (2134) 93 (2362) 96 (2438) 144 (3658)					
	آ	Fork Length	Actual	in (mm)	83.8 (2128)	92.8 (2357)	95.8 (2433)		(3652)	
	7	Fork Overall Width	Notudi	in (mm)	00.0 (2120)	28.0 (710)	30.0 (2400)		(710)	
	8	Fork Width	Individual Fork	in (mm)		10.0 (254)			(254)	
	9		Raised	in (mm)		56.3 (1430)		104.3 (2649)	83.9 (2131)	
	3	Load Distance (Face of Battery Box to Center of Load Wheels)	Lowered	in (mm)		60.6 (1540)		108.6 (2759)	87.7 (2228)	
	10		Raised	in (mm)		84.3 (2141)		132.3 (3360)	111.4 (2829)	
		Wheelbase	Lowered	in (mm)				136.1 (3457)	115.2 (2926)	
	11		Raised	in (mm)	88.1 (2238) 129.1 (3280) 138.1 (3509) 141.1 (3585)			189.1 (4804)		
		Overall Length	Lowered	in (mm)			140.6 (3572)	188.6 (4791)		
	12		Raised	in (mm)	27.5 (698)	137.6 (3496) 36.5 (927)	39.5 (59.9 (1521)	
	13	Center of Load Wheel to Tip of Forks	Lowered	in (mm)	23.1 (588)	32.2 (817)	35.2		56.1 (1424)	
	13		Raised	in (mm)	20.1 (000)	99.7 (2533)	55.2	(095) N/A	N/A	
	14	Outside Turning Radius (Standard Platform)	Lowered	in (mm)		103.5 (2630)		N/A N/A	N/A	
		· · · ·	Raised	in (mm)		103.3 (2030)		149.8 (3805)	128.9 (3274)	
	14a	Outside Turning Radius (Extended Platform)	Lowered	in (mm)		105.6 (2683)		153.6 (3902)	132.7 (3371)	
	15	Right Angle Stack (Standard Platform)	Raised	in (mm)		143.1 (3636)		N/A	N/A	
IONS	15a	Right Angle Stack (Extended Platform)	Raised	in (mm)		144.9 (3681)		188.2 (4780)	190.7 (4877)	
DIMENSIONS	16	Equal Intersecting Aisle (Standard Platform)	Raised	in (mm)		75.7 (1924)		N/A	N/A	
ā	16a	Equal Intersecting Aisle (Extended Platform)	Raised	in (mm)		76.8 (1950)		109.8 (2790)	101.6 (2580)	
	17	i latomy	Chassis	%			27			
	<u> </u>	Grade Clearance	Center of Wheelbase			22	21	14	17	
		Grade Clearance		% %	17	22 13		14 2	17 8	
	18	Grade Clearance Overall Lift Height	Center of Wheelbase	%	17			1		
			Center of Wheelbase Forks	% %	17		1	1		
	18	Overall Lift Height	Center of Wheelbase Forks Top of Forks	% <mark>%</mark> in (mm)	17		1 9.3 (235)	1		
	18 19	Overall Lift Height Lowered Height	Center of Wheelbase Forks Top of Forks	% % in (mm) in (mm)	17		1 9.3 (235) 3.3 (84)	1		
	18 19 20	Overall Lift Height Lowered Height Total Lift	Center of Wheelbase Forks Top of Forks Top of Forks	% % in (mm) in (mm) in (mm)	17		1 9.3 (235) 3.3 (84) 5.9 (151)	1		
	18 19 20	Overall Lift Height Lowered Height Total Lift Truck Overall Width	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform	% % in (mm) in (mm) in (mm) in (mm)	17		1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944)	1		
	18 19 20 21	Overall Lift Height Lowered Height Total Lift	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform Extended Platform	% % in (mm) in (mm) in (mm) in (mm)	17		1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944) 38.7 (984)	1		
	18 19 20 21	Overall Lift Height Lowered Height Total Lift Truck Overall Width	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform Extended Platform Raised Lowered	% % in (mm) in (mm) in (mm) in (mm) in (mm)	17	13	1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944) 38.7 (984) 45.4 (1153)	2		
CE	18 19 20 21 22 23 24	Overall Lift Height Lowered Height Total Lift Truck Overall Width Chassis Length	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform Extended Platform Raised Lowered	% % in (mm) in (mm) in (mm) in (mm) in (mm)	17	13	1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944) 38.7 (984) 45.4 (1153) 44.9 (1140)	2		
AANCE	18 19 20 21 22 23 24 25	Overall Lift Height Lowered Height Total Lift Truck Overall Width Chassis Length Battery Compartment (Standard / Wit Max. Travel Speed - Chassis First Max. Travel Speed - Forks First	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform Extended Platform Raised Lowered th Battery Rollers)	% % in (mm) in (mm) in (mm) in (mm) in (mm) in (mm)	17	13 32.0 X 13	1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944) 38.7 (984) 45.4 (1153) 44.9 (1140) 6.4 X OPEN (813 X 340 9.0 / 6.0 (9.7 / 9.7) 6.0 / 6.0 (9.7 / 9.7)	2) X OPEN)		
ORMANCE	18 19 20 21 22 23 24	Overall Lift Height Lowered Height Total Lift Truck Overall Width Chassis Length Battery Compartment (Standard / With Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform Extended Platform Raised Lowered th Battery Rollers) No Load / Rated Load	% % in (mm) in (mm) in (mm) in (mm) in (mm) in (mm) mph (kph)	17	13 32.0 X 13	1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944) 38.7 (984) 45.4 (1153) 44.9 (1140) 8.4 X OPEN (813 X 340 9.0 / 6.0 (14.5 / 9.7)	2) X OPEN)		
	18 19 20 21 22 23 24 25 26 27	Overall Lift Height Lowered Height Total Lift Truck Overall Width Chassis Length Battery Compartment (Standard / With Max. Travel Speed - Chassis First Max. Travel Speed - Forks First Number of Speeds Traction Motor Control Method	Center of Wheelbase Forks Top of Forks Top of Forks Standard Platform Extended Platform Raised Lowered th Battery Rollers) No Load / Rated Load	% % in (mm) in (mm) in (mm) in (mm) in (mm) in (mm) mph (kph)	17	13 32.0 X 13	1 9.3 (235) 3.3 (84) 5.9 (151) 37.2 (944) 38.7 (984) 45.4 (1153) 44.9 (1140) 3.4 X OPEN (813 X 340 9.0 / 6.0 (14.5 / 9.7) 6.0 / 6.0 (9.7 / 9.7) INFINITELY VARIABLE AC TRANSISTOR	2) X OPEN)		
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NOTE: Above specifications, unless otherwise listed, are for a standard truck without optional equipment.

Right Angle Stack and Equal Intersecting Aisle are calculated using a 40" wide pallet.

CERTIFICATION: Hyster lift trucks meet the design and construction requirements of B56.1-1969, per OSHA Section 1910.178(a)(2), and also comply with the B56.1 revision in effect at time of manufacture. Certification of compliance with the applicable ANSI standards appears on the lift truck. Performance specifications are for a truck equipped as described under Standard Equipment on this Technical Guide. Performance specifications are affected by the condition of the vehicle and how it is equipped, as well as by the nature, condition of the operating area, proper service and maintenance of the vehicle. If these specifications are critical, the proposed application should be discussed with your dealer.

7

STANDARD EQUIPMENT

- 48" long forks standard tip
- · 27" fork spread
- 37.2" cushioned operator platform
- · White rubber platform markers
- Standard construction operating temperatures: +32°F to 120°F
- Smooth red polyurethane drive tire 85 durometer - 13" x 4.5" (B60ZHD2, B80ZHD2)
 - 10" x 4.0" (B60ZAC2)
- Single polyurethane load wheels 3.25" X 6.5"
- · Casters spring loaded, 4" x 2.5" polyurethane wheel (B60ZAC2)
- · Heavy duty casters urethane block loaded, 4" x 2.5" greaseable, polyurethane wheel (B60ZHD2, B80ZHD2)
- · Multifunction color touch display
 - Battery state of charge
 - Hour meter
 - Low battery lift interrupt
 - Performance mode indicator
 - Fault indicator
- Manual steering
- · Key ignition switch
- · 24 volt AC transistor control electrical system
- · Ergonomic rear hand rail
- · AC traction motor
- · 4 operator selectable, programmable performance modes
- Integrated "soft start" transistor lift pump control
- ADS (Auto Deceleration System) with regenerative braking
- High performance and extended shift feature
- 32.0" x 13.4" open battery compartment
- · Electro-mechanical park brake
- · UL Classification "E"
- Electronic horn
- · Ergonomically designed, impact resistant, composite handle with butterfly travel control (B60ZAC2)
- · Cast aluminum control handle with combination rotary grip and butterfly travel control (B60ZHD2, B80ZHD2)
- · Pallet exit rollers and runners / entry blades or skids
- · Knock-out load wheel axles
- 3-1/4" lowered / 6" lift height / 9-1/4" overall raised
- · Boxed fork construction with reinforced fork tips
- · Flush pallet stop
- · Heavy duty, long life lift linkage with lubrication fittings - "X" groove style greaseable pivot bushings
 - Hardened, bolt retained flag linkage pins
- · On-board software
 - Program, test and diagnose
 - No handset required
 - Password protected
- Operating manual
- 12 months / unlimited hour manufacturer's warranty
- 36 months / 6,000 hour powertrain warranty

OPTIONAL EQUIPMENT

- UL Classification "EE"
- Power assist steering
- Battery rollers
- Cast aluminum control handle with combination rotary grip and butterfly travel control (B60ZAC2)
- Shift Assist Functions:
 - Intelligent Lift/Lower
 - Intelligent Acceleration
 - Intelligent Slow Down™
 - Intelligent Cruise
- · Convenience tray (load backrest mounted or battery mounted)
- RF terminal power supply 24-volt
- Audible alarm
- Visible alarm pole mounted amber strobe
- Precision Pick (B60ZHD2, B80ZHD2)
- Advanced Coast Control with Side Glide
- Stability casters
 - Heavy duty greaseable wheel (B60ZAC2)
- Heavy duty sealed wheel LED platform lights
- LED fork lights (B60ZHD2, B80ZHD2)
- 38.7" extended operator platform (B60ZHD2, B80ZHD2)
- Ultra Cushion floor mat (B60ZHD2, B80ZHD2)
- Fork lengths
 - 36" standard tip
 - 42" standard tip
 - 54" standard tip
 - 60" standard tip
 - 96" standard tip (B60ZHD2)
 - 84" extended tip
 - 93" extended tip
 - 96" extended tip
 - 144" extended tip (B80ZHD2)
 - 144" short wheelbase extended tip (B80ZHD2)
- Drive tire
 - B60ZAC2: 10" x 4.0" Red Poly Grooved 85D
 - 10" x 4.0" Smooth Poly 93D
 - 10" x 4.0" SuperSmooth Poly 93D
 - B60-80ZHD2: 13" x 4.5" Red Poly Grooved 85D
 - 13" x 4.5" Smooth Poly 93D
 - 13" x 4.5" SuperSmooth Poly 93D
- Load wheels: Single and dual
 - 2 bearing and 4 bearing
 - Standard (greaseable) and sealed wheel bearings
- Load backrest: 48" high (pivoting or bolt-on) 60" high (pivoting or bolt-on)
 - 72" high (bolt-on)
- Application/Environmental Construction
 - Cooler/Freezer Package: Operating temps: 0°F to +120°F
 - SUBZERO Freezer Package: Operating temps: -40°F to +120°F
 - Wash Down Package: Operating temps: 0°F to +120°F
 - Extreme Corrosion Wash Down Package: Operating temps: 0°F to +120°F



Hyster Company P.O. Box 7006 Greenville, North Carolina 27835-7006 Part No. ENDRIDER/TG 1/2020 Litho in U.S.A.

Visit us online at www.hyster.com or call us at 1-800-HYSTER-1.

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