

ERP4.0-5.0MXLG SERIES

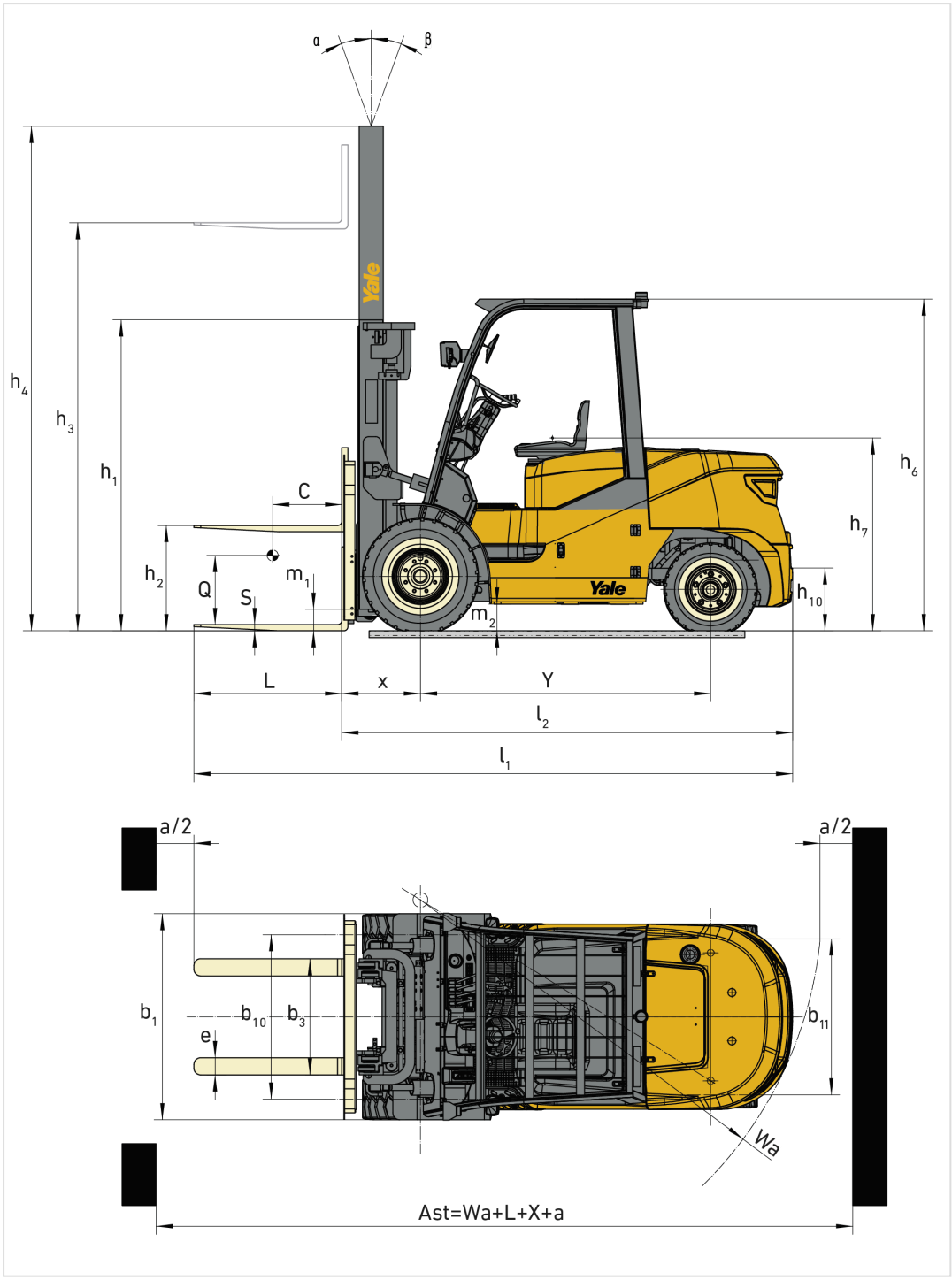
INTEGRATED LITHIUM-ION COUNTERBALANCE FORKLIFT

TECHNICAL SPECIFICATIONS

Yale® LIFT TRUCK TECHNOLOGIES

A6A7 V1.2 28 October 2026

TRUCK DIAGRAM



TECHNICAL DATA

Specifications- ERP4.0-5.0MXLG

	1.2	MODEL DESIGNATION		ERP4.0MXLG	ERP4.5MXLG	ERP5.0MXLG	ERP5.0MXLGS6
Distinguishing mark	1.1	Manufacturer		Yale	Yale	Yale	Yale
	1.3	Drive		Electric	Electric	Electric	Electric
	1.4	Operator type		Seat	Seat	Seat	Seat
	1.5	Rated capacity/rated load	Q (kg)	4000	4500	5000	5000
	1.6	Load centre distance	c (mm)	500	500	500	600
	1.8	Load distance, centre of drive axle to fork	x (mm)	575	575	580	585
	1.9	Wheelbase (with mast vertical)	y (mm)	2100	2100	2100	2100
Weight	2.1	Service weight	kg	6545	6780	7165	7415
	2.2	Axle loading, laden front/rear	kg	9279/1266	9926/1354	10733/1432	10925/1490
	2.3	Axle loading, unladen front/rear	kg	2945/3600	3114/3666	3148/4017	3336/4079
Tyres, chassis	3.1	Tyres front/rear		Pneumatic Shaped Solid	Pneumatic Shaped Solid	Pneumatic Shaped Solid	Pneumatic Shaped Solid
	3.2	Tyre size, front		300-15-18PR	300-15-18PR	300-15-18PR	300-15-18PR
	3.3	Tyre size, rear		7.00-12-12PR	7.00-12-12PR	7.00-12-12PR	7.00-12-14PR
	3.5	wheels, number front/rear		2x2	2x2	2x2	2X2
	3.6	Tread, front	b10 (mm)	1190	1190	1190	1190
	3.7	Tread, rear	b11 (mm)	1130	1130	1130	1130
Dimensions	4.1	Tilt of mast/fork carriage, forward /backward	α /β (°)	6/12	6/12	6/12	6/12
	4.2	Height, mast lowered	h1 (mm)	2250	2250	2250	2250
	4.3	Free lift	h2 (mm)	150	150	155	160
	4.4	Lift	h3 (mm)	3000	3000	3000	3000
	4.5	Height, mast extended (1)	h4 (mm)	4260	4260	4260	4420
	4.7	Height of overhead guard(cabin) (2)	h6 (mm)	2250 (2400)	2250 (2400)	2250 (2400)	2250 (2400)
	4.8	Seat height (3)	h7 (mm)	1350	1350	1350	1350
	4.12	Towing coupling height	h10 (mm)	340	340	340	340
	4.19	Overall length	l1 (mm)	4280	4280	4345	4530
	4.20	Length to face of forks	l2 (mm)	3210	3210	3275	3310
	4.21	Overall width	b1 (mm)	1490/1924	1490/1924	1490/1924	1490/1924
	4.22	Fork dimensions ISO2331	s/e/l (mm)	50/150/1070	50/150/1070	50/150/1070	60/150/1220
	4.23	Fork carriage ISO 2328. Class/type, A/B		ISO 3A	ISO 3A	ISO 3A	ISO 4A
	4.24	Fork carriage width (4)	b3 (mm)	1380	1380	1380	1380
	4.31	Ground clearance, laden, below mast	m1 (mm)	130	130	130	130
	4.32	Ground clearance, centre of wheelbase	m2 (mm)	186	186	186	186
	4.33	Load dimension b 12 x l 6 crossways	b 12 x l 6 (mm)	1000x1000	1000x1000	1000x1000	1000x1000
	4.34.1	Aisle width with pallets 1000mm x 1200mm crossways	Ast (mm)	4625	4625	4685	4715
	4.34.2	Aisle width with pallets 800mm x 1200mm lengthways	Ast (mm)	4825	4825	4885	4915
	4.35	Turning radius	Wa (mm)	2850	2850	2905	2930
	4.36	Inner turning radius	b13 (mm)	845	845	845	845
Performance data	5.1	Travel speed, laden/unladen	km/h	18/18	18/18	18/18	18/18
	5.1.1	Travel speed, laden / unladen, backwards	km/h	14/14	14/14	14/14	14/14
	5.2	Lifting speed, laden/unladen	mm/s	400/480	400/480	400/480	400/480

	1.2	MODEL DESIGNATION		ERP4.0MXLG	ERP4.5MXLG	ERP5.0MXLG	ERP5.0MXLGS6
	5.3	Lowering speed laden/unladen	mm/s	480/500	480/500	480/500	480/500
	5.5	Drawbar pull laden/unladen	N	33000/25000	33000/25000	33000/25000	33000/25000
	5.8	Maximum gradeability, laden/unladen	%	20/25	20/25	20/25	20/25
	5.9	Acceleration time, laden/unladen 15m	sec	6.4/6.2	6.4/6.2	6.4/6.2	6.4/6.2
	5.10	Service brake		Hydraulic	Hydraulic	Hydraulic	Hydraulic
Electric-engine	6.1	Drive motor rating S2 60 min	Kw	30KW/2400rpm	30KW/2400rpm	30KW/2400rpm	30KW/2400rpm
	6.2	Lift motor rating at S3 15 %	Kw	25KW	25KW	25KW	25KW
	6.3	Battery according to DIN 43531/35/36 A, B, C, no		No	No	No	No
	6.4	Battery voltage/nominal capacity K5	(V)/(Ah)	154.5V 302Ah	154.5V 302Ah	154.5V 302Ah	154.5V 302Ah
	6.5	Battery weight	kg	427	427	427	427
	6.6	Energy consumption according to VDI cycle	kWh/h	9.5	10.5	11.5	12
	6.7	Turnover output	t/h	257	289	327	321
	6.8	Energy consumption at turnover output	kWh/h	11	12.5	14.5	14.8
	8.1	Type of drive unit		PM AC	PM AC	PM AC	PM AC
Additional data	10.1	Operating pressure for attachments	bar	195	195	195	195
	10.2	Oil volume for attachments (5)	l/min	70	70	70	70
	10.7	(6)	dB (A)	69.4	69.4	69.4	69.4
	10.7.1	Sound power level during the workcycle	dB	86.2	86.2	86.2	86.2
	10.8	Towing coupling, type DIN		PIN	PIN	PIN	PIN

(1) Without load backrest. (2) h6 subject to +/- 5mm tolerance. (3) Full suspension seat in depressed position. (4) Add 32mm with load backrest. (5) Variable. (6) LPAZ, measured according to the test cycles and based on the weighting values contained in EN12053. Specification data is based on VDI 2198, with the following configuration: Complete truck with 3000mm 2-stage limited free lift mast, standard carriage and 1070mm forks, overhead guard and standard pneumatic drive and steer tyres.

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.

MAST DATA

ERP4.0MXLG @ 500mm LC- Front single Pneumatic Shaped Solid tire

MAST TYPE	MAX FORK HEIGHT (MM)	LOWERED HEIGHT (MM)	EXTENDED HEIGHT WITHOUT LBR (MM)	EXTENDED HEIGHT WITH LBR (MM)	FREE LIFT HEIGHT WITHOUT LBR (MM)	BACK TILT (°)	380MM HOOK TYPE CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)
2 Stage Limited Free Lift	3000	2250	3855	4260	150	12	4000	3860	3700	3630
	3300	2400	4155	4560	150	12	4000	3850	3690	3620
	3500	2500	4355	4760	150	12	4000	3840	3690	3610
	3700	2600	4605	5010	150	12	4000	3840	3680	3610
	4000	2800	4855	5260	150	12	3950	3780	3630	3560
	4500	3050	5355	5760	150	6	3830	3670	3520	3450
	5000	3300	5855	6260	150	6	3580	3540	3410	3340
	5500	3600	6355	6760	150	6	3080	3040	2980	2900
	6000	3850	6855	7260	150	6	2630	2600	2550	2440
2 Stage Full Free Lift	3000	2250	3855	4250	1425	12	4000	3860	3700	3630
	3300	2400	4155	4550	1575	12	4000	3850	3700	3620
	3500	2500	4355	4750	1675	12	4000	3840	3690	3610
	3700	2600	4605	5000	1800	12	4000	3830	3680	3600
	4000	2800	4855	5250	1975	12	3940	3780	3620	3550
3 Stage Full Free Lift	4000	2110	4880	5265	1275	6	3710	3560	3420	3340
	4350	2235	5230	5615	1395	6	3640	3490	3350	3270
	4500	2285	5385	5770	1450	6	3600	3460	3320	3240
	4800	2385	5685	6070	1545	6	3510	3390	3250	3180
	5000	2485	5880	6265	1645	6	3330	3250	3160	3100
	5400	2610	6275	6660	1770	6	3000	2930	2840	2780
	6000	2850	6875	7260	2010	6	2540	2480	2400	2320
	6500	3050	7375	7760	2210	6	2170	2140	2060	1970

ERP4.5MXLG @ 500mm LC- Front single Pneumatic Shaped Solid tire

MAST TYPE	MAX FORK HEIGHT (MM)	LOWERED HEIGHT (MM)	EXTENDED HEIGHT WITHOUT LBR (MM)	EXTENDED HEIGHT WITH LBR (MM)	FREE LIFT HEIGHT WITHOUT LBR (MM)	BACK TILT (°)	1380MM HOOK TYPE CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM HANG ON SIDESHIFT CARRIAGE (KG)	1245MM HANG ON SIDESHIFT CARRIAGE AND FORK POSITIONER (KG)
2 Stage Limited Free Lift	3000	2250	3855	4260	150	12	4500	4430	4260	4180
	3300	2400	4155	4560	150	12	4500	4420	4250	4180
	3500	2500	4355	4760	150	12	4500	4410	4240	4170
	3700	2600	4605	5010	150	6	4500	4410	4240	4160
	4000	2800	4855	5260	150	6	4450	4350	4180	4110
	4500	3050	5355	5760	150	6	4350	4230	4060	3990
	5000	3300	5855	6260	150	6	3960	3890	3810	3740

MAST TYPE	MAX FORK HEIGHT (MM)	LOWERED HEIGHT (MM)	EXTENDED HEIGHT WITHOUT LBR (MM)	EXTENDED HEIGHT WITH LBR (MM)	FREE LIFT HEIGHT WITHOUT LBR (MM)	BACK TILT (°)	1380MM HOOK TYPE CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM HANG ON SIDESHIFT CARRIAGE (KG)	1245MM HANG ON SIDESHIFT CARRIAGE AND FORK POSITIONER (KG)
	5500	3600	6355	6760	150	6	3410	3370	3310	3220
	6000	3850	6855	7260	150	6	2930	2900	2830	2730
2 Stage Full Free Lift	3000	2250	3855	4250	1425	12	4500	4340	4170	4100
	3300	2400	4155	4550	1575	12	4500	4340	4170	4090
	3500	2500	4355	4750	1675	12	4500	4320	4150	4080
	3700	2600	4605	5000	1800	12	4500	4310	4140	4070
	4000	2800	4855	5250	1975	12	4440	4260	4090	4010
3 Stage Full Free Lift	4000	2110	4880	5265	1275	6	4160	4000	3840	3760
	4350	2235	5230	5615	1395	6	4080	3920	3770	3690
	4500	2285	5385	5770	1450	6	4030	3890	3740	3660
	4800	2385	5685	6070	1545	6	3740	3640	3540	3480
	5000	2485	5880	6265	1645	6	3560	3460	3370	3310
	5400	2610	6275	6660	1770	6	3220	3130	3050	2980
	6000	2850	6875	7260	2010	6	2740	2680	2590	2530
	6500	3050	7375	7760	2210	6	2370	2320	2250	2160

ERP5.0MXLG @500mm LC- Front single Pneumatic Shaped Solid tire

MAST TYPE	MAX FORK HEIGHT (MM)	LOWERED HEIGHT (MM)	EXTENDED HEIGHT WITHOUT LBR (MM)	EXTENDED HEIGHT WITH LBR (MM)	FREE LIFT HEIGHT WITHOUT LBR (MM)	BACK TILT (°)	1380MM HOOK TYPE CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM HANG ON SIDESHIFT CARRIAGE (KG)	1245MM HANG ON SIDESHIFT CARRIAGE AND FORK POSITIONER (KG)
2 Stage Limited Free Lift	3000	2250	3855	4260	155	12	5000	4840	4660	4580
	3300	2400	4155	4560	155	12	5000	4830	4650	4580
	3500	2500	4355	4760	155	12	5000	4820	4640	4570
	3700	2600	4605	5010	155	6	5000	4810	4630	4560
	4000	2800	4855	5260	155	6	4940	4730	4560	4480
	4500	3050	5355	5760	155	6	4810	4620	4440	4370
	5000	3300	5855	6260	155	6	4420	4340	4260	4190
	5500	3600	6355	6760	155	6	3850	3790	3720	3640
	6000	3850	6855	7260	155	6	3330	3280	3210	3120
2 Stage Full Free Lift	3000	2250	3855	4250	1430	12	5000	4820	4640	4560
	3300	2400	4155	4550	1580	12	5000	4810	4630	4560
	3500	2500	4355	4750	1680	12	5000	4800	4620	4550
	3700	2600	4605	5000	1800	12	4990	4790	4610	4540
	4000	2800	4855	5250	1980	12	4930	4730	4550	4480
3 Stage Full Free Lift	4000	2110	4880	5265	1280	6	4570	4390	4220	4150
	4350	2235	5230	5615	1400	6	4490	4310	4150	4070
	4500	2285	5385	5770	1455	6	4450	4280	4110	4040
	4800	2385	5685	6070	1550	6	4200	4070	3950	3900
	5000	2485	5880	6265	1650	6	4010	3890	3770	3720
	5400	2610	6275	6660	1775	6	3640	3540	3430	3370

MAST TYPE	MAX FORK HEIGHT (MM)	LOWERED HEIGHT (MM)	EXTENDED HEIGHT WITHOUT LBR (MM)	EXTENDED HEIGHT WITH LBR (MM)	FREE LIFT HEIGHT WITHOUT LBR (MM)	BACK TILT (°)	1380MM HOOK TYPE CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM HANG ON SIDESHIFT CARRIAGE (KG)	1245MM HANG ON SIDESHIFT CARRIAGE AND FORK POSITIONER (KG)
	6000	2850	6875	7260	2015	6	3130	3050	2950	2890
	6500	3050	7375	7760	2215	6	2730	2670	2590	2500

ERP5.0MXLGS6 @600mm LC- Front single Pneumatic Shaped Solid tire

MAST TYPE	MAX FORK HEIGHT (MM)	LOWERED HEIGHT (MM)	EXTENDED HEIGHT WITHOUT LBR (MM)	EXTENDED HEIGHT WITH LBR (MM)	FREE LIFT HEIGHT WITHOUT LBR (MM)	BACK TILT (°)	1380MM HOOK TYPE CARRIAGE (KG)	1380MM INTEGRAL SIDESHIFT CARRIAGE (KG)	1380MM HANG ON SIDESHIFT CARRIAGE (KG)	1440MM HANG ON SIDESHIFT CARRIAGE AND FORK POSITIONER (KG)
2 Stage Limited Free Lift	3000	2250	3855	4420	160	12	5000	5000	4880	4800
	3300	2400	4155	4720	160	12	5000	5000	4880	4790
	3500	2500	4355	4920	160	12	5000	5000	4870	4790
	3700	2600	4605	5170	160	6	5000	5000	4860	4780
	4000	2800	4855	5420	160	6	4950	4950	4790	4700
	4500	3050	5355	5920	160	6	4850	4850	4670	4590
	5000	3300	5855	6420	160	6	4390	4300	4140	4070
	5500	3600	6355	6920	160	6	3840	3780	3620	3540
	6000	3850	6855	7420	160	6	3340	3300	3130	3050
2 Stage Full Free Lift	3000	2250	3855	4410	1435	12	5000	5000	4760	4680
	3300	2400	4155	4710	1585	12	5000	5000	4760	4670
	3500	2500	4355	4910	1685	12	5000	5000	4750	4660
	3700	2625	4605	5160	1810	12	5000	5000	4740	4650
	4000	2800	4855	5410	1985	12	4950	4950	4680	4600
3 Stage Full Free Lift	4000	2110	4880	5425	1285	6	4560	4400	4140	4050
	4350	2235	5230	5775	1405	6	4480	4330	4070	3980
	4500	2285	5385	5930	1460	6	4410	4240	4040	3950
	4800	2385	5685	6230	1555	6	4150	3990	3800	3760
	5000	2485	5880	6425	1655	6	3990	3840	3650	3610
	5400	2610	6275	6820	1780	6	3670	3540	3360	3310
	6000	2850	6875	7420	2020	6	3220	3120	2950	2880
	6500	3050	7375	7920	2220	6	2880	2790	2620	2550

BATTERIES AND CHARGERS

Integrated Lithium-Ion Battery Specifications

NOMINAL VOLTAGE	V	154.5
Chemistry		Lithium Iron Phosphate (LFP)
Nominal Energy Capacity	kWh	46.7
Charging Temperature	°F (°C)	32 to 113 (0 to 45)
Operating Temperature	°F (°C)	14 to 113 (-10 to 45)
IP Rating		IP54
3rd Party Rating		CE Compliant
Charge Connector		GB 250A Socket
Charge Connector Position		Side

** Operating performance may be restricted below -10°C please consult the Operator Manual.*

LI-ION CHARGER DATA

PART NUMBER	-	HWCD18-153.6V100A (CE)	HWCD18-153.6V150A (CE)
DC Output Specs			
Rated Output Voltage	V	154	154
Output current	A	100	150
Typical output power	kW	15.4	23.1
20-80% Charge Time Estimate*	h	1h 48m	1h 12m
Output Connector		GB/T	GB/T
Protection**	-	See Below **	See Below **
3 Phase AC Input Specs			
Input Voltage	VAC	HF 320V-475V	HF 320V-475V
Input Current***	A	34.6	38.4
Typical Grid Power Required (400V input)	KVA	24	26
Cable Length / Connector	ft (m)	10 (3) / Customer Provided Connector	10 (3) / Customer Provided Connector
Form Factor			
Exterior Dimensions (LxWxH)	in (mm)	558（L）×330（W）×617（H）	558（L）×330（W）×617（H）
Weight	lb (kg)	47	47
Environmental Conditions			
Working environment temperature	°F (°C)	-22 to 158°F (-30 to 70°C)	-22 to 158°F (-30 to 70°C)
Storage temperature	°F (°C)	-22 to 158°F (-30 to 70°C)	-22 to 158°F (-30 to 70°C)
Relative humidity	%	0-95%	0-95%
Altitude	ft (m)	≤ 6562 (2000) full load 6562-9843 (2000-3000) derated	≤ 6562 (2000) full load 6562-9843 (2000-3000) derated
Ingress Protection Rating	-	IP54	IP54
Other			
3rd Party Rating	-	CE compliant	CE compliant
Warranty Term****	-	2-Year	2-Year

**Periodic full discharge and charge needed to balance cells and maintain battery warranty. See full warranty statement for complete details*
***Short circuit, overcurrent, overvoltage, reverse connection, current backflow protection, isolation*
****Breaker typically 25% greater than input current, consult electrical professional for your situation*
*****2 Year Warranty, Terms and Conditions Apply. See full warranty statement for complete details*

On-board charger

		154V 302AH	154V 302AH
On Board Charger	kW	3kW	6kW
Input voltage Range	V	85V - 265V	85V - 265V
Input voltage Phase		1PH + PE	1PH + PE
Input Frequency	Hz	45Hz ~ 65Hz	45Hz ~ 65Hz
Power Supply		DC	DC
Input current required	A	15A (min)	30A (min)
Input connector		Type 2	Type 2
Charge door		External	External

		154V 302AH	154V 302AH
20-80% Charge Time Estimate	h	8h27m	4h13m
Working environment temperature	°C	-5°C to +45°C	-5°C to +45°C
External Charge Cable		Not Included	Not Included

OPTIONS TABLE

Specifications Table

PERFORMANCE	STD	OPT
154.5 Volt electrical system with GB250 Connection	x	
Standard (-5° C to 45° C) Environmental construction	x	
Cold Ambient (-10° C to 45° C) Environmental construction		x
Drum Brakes	x	
Oil immersed brakes		x
Manual Park Brake	x	
Automatic Park Brake		x
Antistatic Strap	x	
154.5V302Ah (46.7kWh) Integrated Li-ion battery	x	
154.5V 100A Three Phase Lithium Ion LFP CACTi charger with GB250 Connector (input 320V-475V)	x	
154.5V 150A Three Phase Lithium Ion LFP CACTi charger with GB250 Connector (input 320V-475V)		x
On Board Charger 3 kW / Type 2 socket / Single phase		x
On Board Charger 6.6kW / Type 2 socket / Single phase		x
Battery Disconnect	x	
DRIVE	**STD**	**OPT**
Directional Lever	x	
Foot Directional Control (FDC)		x
Integrated Directional Switch		x
Standard Tread tyres	x	
Dual Tread tyres		x
Tyres - Super Elastic	x	
Tyres - Super Elastic - Non Marking		x
Tyres - Pneumatic Radial		x
Steering Column Mounted Directional Control	x	
Steering Wheel with Spinner Knob	x	
Steer Column with Infinitely Adjustable Tilt	x	
On Demand Power Steering	x	
On Demand Hydrostatic Power Assist Steering with Synchronous Steering		x
LIFT	**STD**	**OPT**
2 Stage Limited Free Lift Mast – Class III	x	
2 Stage Full Free Lift Mast – Class III		x
3 Stage Full Free Lift Mast – Class III		x
6° Forward / 12° Back Mast Tilt	x	
6° Forward / 6° Back Mast Tilt		x
6° Forward / 10° Back Mast Tilt (for cab)		x
3° Forward / 6° Back Mast Tilt		x
Tilt Cylinder Boots	x	
Side thrust roller bearings	x	
HANDLING	**STD**	**OPT**
Hook Type Standard Carriage - 1380mm Class 3/4	x	
Hook Type Standard Carriage -1600mm Class 3/4		x
Hook Type Standard Carriage - 1700mm Class 3/4		x
Hook Type Standard Carriage - 1800mm Class 3/4		x
Hook Type Integral Sideshift Carriage - 1380mm Class 3/4		x
1380mm Cascade Hang-On Sideshift Carriage (Hook Type Forks)		x
1245mm Cascade Hang-On Sideshift Carriage with Fork Positioner (Hook Type Forks)		x
Hook Type Standard Taper Forks 1070 x 150 x 50mm	x	
Without Load backrest		x
1195mm High Load Backrest Class 3	x	
1305mm High Load Backrest Class 4		x
Manual Lever Hydraulic Control	x	
Mini Lever Hydraulic Control		x
Clamping function		x
2 Function (0 Auxiliary) Hydraulic Valve		x

PERFORMANCE	STD	OPT
3 Function (1 Auxiliary) Hydraulic Valve	x	
4 Function (2 Auxiliary) Hydraulic Valve		x
VISIBILITY	**STD**	**OPT**
LED Work lights	x	
LED Rear light package Brake/Tail/Backup	x	
LED Rear light package Brake/Tail/Backup/Turn		x
Audible Reverse Alarm	x	
Switch Activated Strobe Light	x	
Dual Side View Mirrors	x	
Rear reflector	x	
Blue LED Pedestrian Awareness Spotlights		x
Red LED Pedestrian Awareness Perimeter Lines		x
Parking Alarm	x	
ERGONOMICS	**STD**	**OPT**
2400mm Overhead Guard	x	
2250mm Overhead Guard (for use in a container)		x
Full Suspension Vinyl Seat	x	
Full Suspension Vinyl Seat with flip up armrest		x
Standard Seat Belt with Interlock	x	
Cabin Options (Partial, PVC, Steel Doors)		x
Rear Drive Handle with Horn Button		x
Toolbox		x
LCD Dash Display	x	
12v Supply with twin USB charging sockets	x	
OPERATION	**STD**	**OPT**
Traction speed limiters		x
Key Switch Start	x	
Battery disconnect	x	
Yale Vision Wireless Monitoring	x	
Yale Vision Wireless Verification (Advanced)		x
Pedestrian Awareness Camera		x
Load Weight Indicator		x
Operator Presence System	x	
Camera System (Rear / front mounted) with LCD display		x
Speed reduction with elevated mast		x
APPEARANCE	**STD**	**OPT**
Yale gold paint base truck	x	
SUPPLEMENTAL	**STD**	**OPT**
12 Month / 2000 hour Limited Warranty (parts only)	x	
5 years / 3000 cycles Integrated Li-ion Battery Warranty	x	
2 years Li-ion Charger Warranty	x	
Extended Protection Plans		x

> ** Operating performance may be restricted below -10°C please consult the Operator Manual*
> *Option availability varies by region*

COMPANY INFORMATION

Yale Lift Truck Technologies

HYSTER-YALE UK LIMITED trading as Yale Lift Truck Technologies.
Registered in England and Wales. Company Registration Number: 02636775. Registered Address: Centennial House, Building 4.5, Frimley Business Park, Frimley, Surrey, GU16 7SG, United Kingdom.

yale.com

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NOTICE: Care must be exercised when operating material handling equipment. Operators must be trained and must read, understand and follow the instructions contained in the operating manual. Products may be shown with optional equipment and/or features not available in all regions. Product performance may be affected by its condition, how it is equipped and the application. Specifications are subject to change without notice. Consult your Yale® Dealer if any of the information shown is critical to your application.

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