

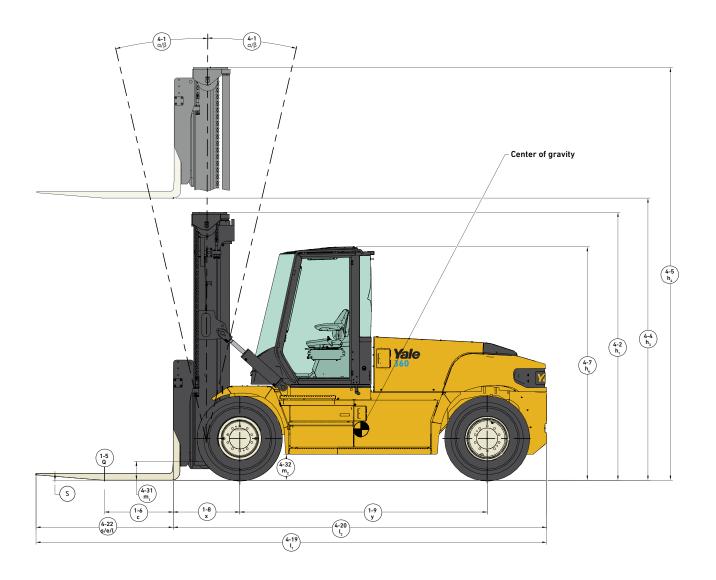


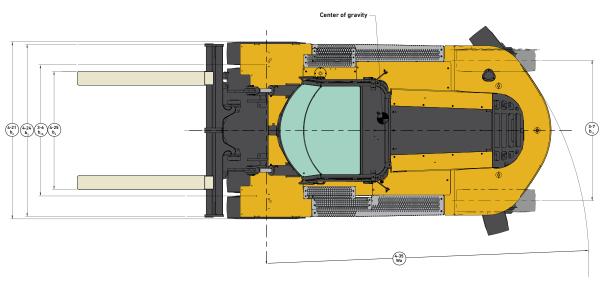
ERP 300-360EFS/EF

High capacity pneumatic tire integrated lithium-ion forklift

SPEC SHEET

30,000-36,000 lbs.





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

ERP300EFS	GENERAL SPECIFICATIONS							
1-1	Manufacturer					Ya	le .	
1-2	Model designation					ERP30		
1-6 1-5 1-3 1-3	Powertrain / drivetrain						tric	
1-4	Operator type	I Ib	Len\/	Q	20	Sea	13,6	′ 0.0
1-5 1-6	Rated load capacity Load center	lb in	kg)(mm	C ₁		000	61	
1-8	Load distance	in	mm	X		5.0	88	
1-9	Wheelbase	in	mm	у		14	2,9	
2 -1	Total truck weight without load (1)	lb	kg		41,	046	18,6	518
5 2-2	Axle loading with load, front / rear	lb	kg		64,571	6,473	29,289	2.936
2-1 2-2 2-3	Axle loading without load, front / rear	lb	kg		19,068	21,976	8.649	9,968
3-1	Tire type	Type	Type		17,000		matic	7,700
	Tire type Tire size, front	Туре	туре			12.00-2		
3-3	Tire size, rear					12.00-2		
3-2 3-3 3-5 3-6	Number of tires, front / rear (X driven)	#	#			x4		
	Tread width, front	in	mm	b ₁₀		2.5	1,8	
3-7 4-1	Tread width, rear Mast tilt, forward / back	in °	mm °	b ₁₁ α/β	/ 9	9.4 15°F /	2,0	18
4-2	Height of mast lowered	in	mm	h₁	1,	41	3,5	68
4-3	Freelift	in	mm	h ₂	()	C)
4-4	Lift height (top of fork)	in	mm	h₃		47	3,7	
4-4-1	Lift height (bottom of fork)	in	mm	h		44 13	3,6 5,3	
<u>4-5</u> 4-7	Height, extended Height to top of operator compartment (open cab)	in in	mm mm	h ₄		21	3,0	
4-7-1		in	mm	h ₆		22	3,1	
4-7-2	Height, top of operator comp (closed cab w/ airco)	in	mm	h ₆	1:	22	3,1	10
4-7-3		in	mm	h ₆		26	3,2	
4-7-4 4-7-5	3 , 4 4 5 6 6 6 6 6 6 6 6 6	in	mm	h ₆		27 27	3,2	
4-7-5 4-8 4-12 4-19 4-20	Height, top of operator comp (closed cab w/ airco & strobe) Seat height to seat point index (SIP)	in in	mm mm	h ₂		'5	3,2 1,9	
4-12	Tow coupler height	in	mm	112		7	68	
4-19	Overall length	in	mm	l ₁		58	6,5	
<u>4-20</u>	Length to load face	in	mm	l ₂		36	4,7	
4-21 4-22	Overall width of truck Fork dimension	in in	mm mm	b ₂ s/e/l		8 8 / 72	2,4 90 / 200	
4-23		Type	Type	5/ 5/ (Standard pin		
4-24		in	mm	b ₃		3.3	2,4	96
	Fork spread, min (in-in)	in	mm	b ₅		.3	13	
4-25-2	Fork spread, max (out-out) Sideshift	in	mm	b ₅		2.8	2,3	
4-30	Ground clearance, under mast with load	in in	mm mm	b ₈ m₁		.6	24	
4-32	Ground clearance, center of wheelbase	in	mm	m ₂		3.4	34	
4-34		in	mm	Ast		00	5,0	
4-35	Outside turning radius	in	mm	Wa		65	4,1	
4-36	Inner turning radius	in	mm		5,	7.2	1,4	54
	SII	NGLE POWI	ERTAIN					
5 -1	Travel speed, with / without load (1)	mph	km/h		15	15	25	25
5-1 5-2 5-3	Lifting speed, with / without load	ft/min	m/s		71	79	0.36	0.40
SWW 5-3 5-5	Lowering speed, with / without load Drawbar pull - 1 mph (1.6 km/h), with / without load (2)	ft/min lb	m/s kN		106 5,300	94 6,500	0.54 30	0.48 33
5-6	Drawbar pull - max, with / without load (3)	lb	kN		12.600	13,700	63	65
# 5-7	Gradeability - 1 mph (1.6 km/h), with / without load (2)	%	%		1	0	1	8
	Gradeability - max, with / without load (2)	%	%		2	0	3	1
6-1	Drive motor rating, S2 60 min	kW kW	kW kW			4	<u>6</u> 55	
6-2 6-3	Lift motor rating at S3 15% Battery type	Type	Type				ion	
≅	Battery capacity - 2 battery packs	kWh	Type				39	
6-4-1	Battery voltage / nominal capacity - 2 battery packs	V / Ah			30	63	38	34
6-4-2	Battery capacity - 3 battery packs	kWh				N		
6-5-1	Battery voltage / nominal capacity - 3 battery packs Battery weight - 2 battery packs	V / Ah lb	kg		2.5	N/ 27	/A 1,2	37
6-5-2		lb	kg kg		Ζ,/	N/		37
0.1	Type of drive unit	Type / #				AC El		
8-3 8-4	Wheel drive / drive axle manufacturer / type	Туре	Type			Kessler		
8-4	Service brake	Type	Type		Cnni		ed (wet) disc	aylo
8-5 10-1	Parking brake Working pressure for attachments	Type psi	Type MPa			ng apply, dry 328	disc on drive 19	
10-2	Oil volume for attachments	gpm	l/m			5.4	10	
10-3 10-5	Hydraulic oil tank, capacity	gal	l		28	3.8	10	19
	Steering design	Туре	Type			Hydraulic Po		
10-6 10-8	Number of steering rotations Towing coupling, type DIN	Typo	# Type			5. Yes /	.0 / Pin	
10-0	Trowning coupling, type DIN	Type	Type			res /	1 111	

 $^{^{\}rm (1)}$ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory $^{\rm (2)}$ Peak power

ERP330EFS	GENERAL SPECIFICATIONS							
1-1	Manufacturer					Ya	le	
1-2	Model designation					ERP33		
1-3	Powertrain / drivetrain					Elec		
1-6 1-5 1-3 1-4	Operator type	I II	l. m	Q	22	Sea 000		969
1-5 1-6	Rated load capacity Load center	lb in	kg mm	<u>Q</u> 		4		769 10
1-8	Load distance	in	mm	X		5.0	88	
1-9	Wheelbase	in	mm	у		14		00
2 -1	Total truck weight without load (1)	lb	kg		42,	084	19,0	089
5 2-2	Axle loading with load, front / rear	lb	kg		69.219	5,867	31,397	2,661
2-1 2-2 2-3	Axle loading without load, front / rear	lb	kg		19,068	22,919	8.649	10,396
3-1	<u> </u>	Type	Type		17,000	Pneui		10,370
	Tire type Tire size, front	Туре	туре			12.00-2		
3-3	Tire size, rear					12.00-2		
3-2 3-3 3-5 3-6	Number of tires, front / rear (X driven)	#	#			x4		
0 0	Tread width, front	in	mm	b ₁₀		2.5		118
3-7 4-1	Tread width, rear Mast tilt, forward / back	in °	mm °	<u>b₁₁</u> α/β	/9	9.4 15°F /		18
4-2	Height of mast lowered	in	mm	u/p h₁	14	41		68
4-3	Freelift	in	mm	h ₂	()	()
4-4	Lift height (top of fork)	in	mm	h ₃		47		50
4-4-1		in	mm			44 13		98
<u>4-5</u> 4-7	Height, extended Height to top of operator compartment (open cab)	in in	mm mm	h ₄ h ₆		21		183
4-7-1		in	mm	h ₆		22		10
4-7-2	Height, top of operator comp (closed cab w/ airco)	in	mm	h ₆	12	22	3,1	10
4-7-3		in	mm	h ₆		26		05
4-7-4 4-7-5	3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	in in	mm mm	h ₆		27 27		
4-7-5 4-8 4-12 4-19 4-20 4-21	Seat height to seat point index (SIP)	in	mm	h ₂		5		. <u>30</u> .03
5 4-12	Tow coupler height	in	mm	112		7	68	
4-19	Overall length	in	mm	l ₁		58		44
¥ 4-20	Length to load face	in	mm	l ₂		36		14
4-21 4-22	Overall width of truck Fork dimension	in in	mm mm	b ₂ s/e/l		8 8 / 72		.90
4-23		Type	Type	5/6/1		Standard pin		
4-24		in	mm	b ₃		3.3	2,4	.96
	Fork spread, min (in-in)	in	mm	b ₅		.3		34
4-25-2	Fork spread, max (out-out) Sideshift	in	mm	b ₅		2.8)
4-30	Ground clearance, under mast with load	in in	mm mm	b ₈		.6	24	
4-32	Ground clearance, center of wheelbase	in	mm	m ₂		3.4	34	
4-34		in	mm	Ast		00		169
4-35	Outside turning radius	in	mm	Wa		65		80
4-36	Inner turning radius	in	mm		57	7.2	1,4	54
	SII	NGLE POWE	ERTAIN					
5-1 5-2 5-3	Travel speed, with / without load (1)	mph	km/h		15	15	25	25
5-2	Lifting speed, with / without load	ft/min	m/s		71	79	0.36	0.40
S 5-3 5-5	Lowering speed, with / without load Drawbar pull - 1 mph (1.6 km/h), with / without load (2)	ft/min lb	m/s kN		106 5,200	94 6,400	0.54 30	0.48
PERFORN 5-5 5-8 5-8	Drawbar pull - max, with / without load (3)	lb	kN		12,400	13,700	62	65
5-7	Gradeability - 1 mph (1.6 km/h), with / without load (2)	%	%		(9	1	7
	Gradeability - max, with / without load (2)	%	%		1	9		0
6-1	Drive motor rating, S2 60 min	kW kW	kW kW			4 1 <i>ć</i>		
6-2 6-3	Lift motor rating at S3 15% Battery type	Type	Type			16 Li-i		
6-3 6-4-1 & 6-4-2	Battery capacity - 2 battery packs	kWh	Турс			13		
. &	Battery voltage / nominal capacity - 2 battery packs	V / Ah			36	63	38	34
6-4-2	Battery capacity - 3 battery packs	kWh				N		
6-5-1	Battery voltage / nominal capacity - 3 battery packs Battery weight - 2 battery packs	V / Ah lb	kg		2.7	N/ 27		137
6-5-2		lb	kg kg		Ζ,/	N/		.07
0.1	Type of drive unit	Type / #				AC El		
8-3 8-4	Wheel drive / drive axle manufacturer / type	Туре	Type			Kessler		
0 /:	Service brake	Type	Type		C	Oil immerse		ayla
8-4	Parking brake	Type	Type MPa			ng apply, dry 328		axle 2.5
8-5		nci			Z.C	120	17	.0
10-1 10-2	Working pressure for attachments	psi apm					10	00
10-1 10-2		gpm gal	l/m		26	5.4 3.8	1()9
10-1 10-2 10-3 10-5	Working pressure for attachments Oil volume for attachments Hydraulic oil tank, capacity Steering design	gpm gal Type	l/m l Type		26	5.4 3.8 Hydraulic Po	1(wer Steering)9
10-1 10-2	Working pressure for attachments Oil volume for attachments Hydraulic oil tank, capacity Steering design	gpm gal	l/m l		26	5.4 3.8 Hydraulic Po	1(wer Steering 0)9

 $^{^{(1)}}$ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory $^{(2)}$ Peak power

ERP300EF	GENERAL SPECIFICATIONS							
1-1	Manufacturer					Ya	le	
1-2	Model designation					ERP3		
∀ 1-3	Powertrain / drivetrain					Elec		
1-3 1-4 1-5 1-6	Operator type				20.4	Sea		
1-5	Rated load capacity	lb	kg	Q	30,0 2			<u>608</u> 10
් <u>1-6</u> 1-8	Load center Load distance	in	mm mm	C ₁	35			39
1-9	Wheelbase	in	mm	V	13			300
<u>د</u> 2-1	Total truck weight without load (1)	lb	kg		39,0			975
	5							
2-1 2-2 2-3	Axle loading with load, front / rear	lb	kg		64,181	5,448	29,112	2,471
	Axle loading without load, front / rear	lb	kg		20,556	19,070	9,324	8,650
3-1	Tire type	Туре	Туре				matic 0.2000	
3-2 3-3	Tire size, front Tire size, rear					12.00-2 12.00-2		
3-2 3-3 3-5 3-6	Number of tires, front / rear (X driven)	#	#			x4		
3-6	Tread width, front	in	mm	b ₁₀	72			342
3-7	Tread width, rear	in	mm	b ₁₁	79			18
4-1	Mast tilt, forward / back		0	α/β	4.4		' 12°B	
4-2 4-3	Height of mast lowered Freelift	in in	mm mm	h ₁	14			5 <u>68</u> D
4-3	Lift height (top of fork)	in	mm	h ₃	14			'50
4-4-1	Lift height (bottom of fork)	in	mm	,3	14	4		60
4-5	Height, extended	in	mm	h ₄	21		5,3	198
4-7	Height to top of operator compartment (open cab)	in	mm	h ₆	12			183
4-7-1 4-7-2	Height, top of operator comp (closed cab) Height, top of operator comp (closed cab w/ airco)	in in	mm	h ₆	12 12			10
4-7-2		in	mm mm	h ₆	12			205
4-7-4		in	mm	h ₆	12			29
<u>v</u> 4-7-5	Height, top of operator comp (closed cab w/ airco & strobe)	in	mm	_	12	27	3,2	235
4-7-5 4-8 4-12 4-19 4-20	Seat height to seat point index (SIP)	in	mm	h ₂	7			203
<u>5</u> 4-12	Tow coupler height	in	mm	1	2			39
≦ 4-19 4-20	Overall length Length to load face	in in	mm mm	l ₁	26			8 <u>14</u> 984
4-20	Overall width of truck	in	mm	b ₂	9			90
4-22	Fork dimension	in	mm	s/e/l	3.5 / 8	3 / 72	90 / 200) / 1,830
4-23	Fork carriage type	Type	Type			Standard pin		
4-24		in	mm	b ₃	98			96
4-25-1	Fork spread, min (in-in) Fork spread, max (out-out)	in in	mm mm	b₅ b₅	5. 92			34 356
4-30	Sideshift	in	mm	b ₈	72)
4-31	Ground clearance, under mast with load	in	mm	m ₁	9.	6	24	45
4-32	Ground clearance, center of wheelbase	in	mm	m ₂	13			41
4-34	Minimum aisle width (add load length & clearance)	in	mm	Ast	21			62
4-35 4-36	Outside turning radius Inner turning radius	in in	mm mm	Wa	18 70		4,5	778
4 30					70		1,7	,70
		NGLE POWE						
5-1 5-2 5-3	Travel speed, with / without load (1) Lifting speed, with / without load	mph ft/min	km/h		15 71	15 79	25 0.36	25 0.40
5-2 5-3	Lowering speed, with / without load Lowering speed, with / without load	ft/min	m/s m/s		106	94	0.54	0.40
5-5 5-5	Drawbar pull - 1 mph (1.6 km/h), with / without load (2)	lb	kN		5,400	6,500	31	33
5-6	Drawbar pull - max, with / without load (3)	lb	kN		12,600	13,800	63	65
5-6 5-7 5-8	Gradeability - 1 mph (1.6 km/h), with / without load (2)	%	%		1			9
	Gradeability - max, with / without load (2)	% kW	% kW		2	0		5
6-1 6-2	Drive motor rating, S2 60 min Lift motor rating at S3 15%	kW	kW kW			4 16		
4 0	Battery type	Type	Type			Li-		
6-4-1 & 6-4-2	Battery capacity - 2 battery packs	kWh	/ -			13	39	
<u>ន</u> &	Battery voltage / nominal capacity - 2 battery packs	V / Ah			36			34
6-4-2	Battery capacity - 3 battery packs	kWh			2.4	20)9 576	
6-5-1	Battery voltage / nominal capacity - 3 battery packs Battery weight - 2 battery packs	V / Ah lb	kg		2,9	37		<u> </u> 32
6-5-2		lb	kg		3,8			754
0.1	Type of drive unit	Type / #	Type / #		210	AC El	ectric	
8-3 8-4	Wheel drive / drive axle manufacturer / type	Type	Туре			Kessler		
8-4 8-4	Service brake	Type	Type		C		d (wet) disc	
8-5 10-1	Parking brake Working pressure for attachments	Type psi	Type MPa		<u>Sprir</u> 2,8	ng apply, dry		axle 2.5
10-2	Oil volume for attachments	gpm	l/m			.4		00
35 10-3 10-5	Hydraulic oil tank, capacity	gal	1		28)9
	Steering design	Туре	Type			Hydraulic Po	wer Steering	
	Number of steering rotations	#	#			5	0	
10-6 10-8		Type	Туре			Yes		

 $^{^{\}rm (1)}$ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory $^{\rm (2)}$ Peak power

ERP33	BOEF G	SENERAL SPECIFICATIONS							
	1-1	Manufacturer					Ya	le	
	1-2	Model designation					ERP3		
	1-3	Powertrain / drivetrain					Elec		
Б	1-4 1-5	Operator type	lb	lea	Q	22	Sea 000	14,9	240
<u> </u>	1-6	Rated load capacity Load center	in	kg mm	C ₁		4	61	
	1-8	Load distance	in	mm	X	35		88	
	1-9	Wheelbase	in	mm	У		30	3,3	
TS	2-1	Total truck weight without load (1)	lb	kg		40,	841	18,5	525
표	2-2	Axle loading with load, front / rear	lb	kg		68,350	5,490	31,003	2,490
Ш	2-3	Axle loading without load, front / rear	lb			20,364	20,477	9.237	9,288
		3 '		kg		20,304		, -	7,200
	3-1 3-2	Tire type Tire size, front	Туре	Туре			Pneui 12.00-2		
ᆸ	3-3	Tire size, rear					12.00-2		
뿔	3-5	Number of tires, front / rear (X driven)	#	#			x4		
	3-6	Tread width, front	in	mm	b ₁₀		2.5	1,8	
	3-7	Tread width, rear	in	mm	b ₁₁	79	2.4	2,0	18
	<u>4-1</u> 4-2	Mast tilt, forward / back Height of mast lowered	in	mm	α/β h ₁	14	15°F /	3,5	40
	4-3	Freelift	in	mm	h ₂)	3,3	
	4-4	Lift height (top of fork)	in	mm	h ₃		47	3,7	
	-4-1	Lift height (bottom of fork)	in	mm			44	3,6	60
	4-5	Height, extended	in	mm	h ₄		13	5,3	
	4-7 -7-1	Height to top of operator compartment (open cab) Height, top of operator comp (closed cab)	in in	mm	h ₆	12	21 22	3,0 3,1	
	1-7-1 1-7-2	Height, top of operator comp (closed cab) Height, top of operator comp (closed cab w/ airco)	in	mm mm	<u>h</u> ₄ h₄		22	3,1	
	-7-3	Height, top of operator comp (closed cab w/ strobe light)	in	mm	h ₆		26	3,2	
4	-7-4	Height, top of operator comp (closed cab w/ work lights)	in	mm	h ₆	12	27	3,2	
S 4	-7-5	Height, top of operator comp (closed cab w/ airco & strobe)	in	mm			27	3,2	
	4-8	Seat height to seat point index (SIP)	in	mm	h ₂		5	1,9	
SZ	<u>4-12 </u> 4-19	Tow coupler height Overall length	in in	mm mm	l ₁	2	68	6,8	
$\mathbf{\Xi}$	4-20	Length to load face	in	mm	l ₂		96	4,9	
	4-21	Overall width of truck	in	mm	b ₂	9		2,4	
	4-22	Fork dimension	in	mm	s/e/l	3.5 /		90 / 200	
	4-23	Fork carriage type	Туре	Type			Standard pin		
	<u>4-24</u> -25-1	Carriage width Fork spread, min (in-in)	in in	mm mm	b ₃		3.3 .3	2,4 13	
		Fork spread, max (out-out)	in	mm	b ₅		2.8	2,3	
	4-30	Sideshift	in	mm	b ₈)	-,-	
	4-31	Ground clearance, under mast with load	in	mm	m ₁		.6	24	
	4-32	Ground clearance, center of wheelbase	in	mm	m ₂		3.4	34	
	<u>4-34</u> 4-35	Minimum aisle width (add load length & clearance) Outside turning radius	in in	mm mm	<u>Ast</u> Wa	2^2		5,4 4,5	
	4-36	Inner turning radius	in	mm	vva		0.0	1,7	
	. 00		NGLE POW			,		112	, 0
Щ	5-1	Travel speed, with / without load (1)	mph	km/h		15	15	25	25
2	5-2	Lifting speed, with / without load	ft/min	m/s		71	79	0.36	0.40
ΜĀ	5-3	Lowering speed, with / without load	ft/min	m/s		106	94	0.54	0.48
OR	5-5	Drawbar pull - 1 mph (1.6 km/h), with / without load (2)	lb	kN		5,300	6,500	30	33 65
	<u>5-6</u> 5-7	Drawbar pull - max, with / without load (3) Gradeability - 1 mph (1.6 km/h), with / without load (2)	lb %	kN %		12,500	13,700	62	
出	5-8	Gradeability - max, with / without load (2)	%	%			9	3	
	6-1	Drive motor rating, S2 60 min	kW	kW			4	6	
	6-2	Lift motor rating at S3 15%	kW	kW			16		
<u>ာ</u>	6-3	Battery type	Type	Type			Li-i		
9 ELECTRIC	<u>-4-1</u> &	Battery capacity - 2 battery packs Battery voltage / nominal capacity - 2 battery packs	kWh V / Ah			2,	13 53	38	2/1
Щ		Battery capacity - 3 battery packs	kWh			30	20		77
11 6	-4-2	Battery voltage / nominal capacity - 3 battery packs	V / Ah				53	57	76
	-5-1	Battery weight - 2 battery packs	lb	kg		3,2	189	1,4	92
	<u>-5-2</u>	Battery weight - 3 battery packs	lb	kg		3,8	367		54
Ę.	8-1 8-3	Type of drive unit Wheel drive / drive axle manufacturer / type	Type / #	Type / #			AC Ele Kessler		
	8-3 8-4	Service brake	Type Type	Type Type			Oil immerse		
	8-5	Parking brake	Туре	Туре		Spri	ng apply, dry		axle
	10-1	Working pressure for attachments	psi	MPa			328		1.5
. 1	10-2	Oil volume for attachments	gpm	l/m			5.4		00
	10-3	Hydraulic oil tank, capacity	gal	L			3.8	10	
	<u>10-5</u> 10-6	Steering design Number of steering rotations	Type #	Type #			Hydraulic Po 5.		
	10-6 10-8	Towing coupling, type DIN	Type	Type					
		1.5g soupting, type birt	1,700	1,700	'		103 /		

 $^{^{\}rm (1)}$ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory $^{\rm (2)}$ Peak power

ER	P360EF G	ENERAL SPECIFICATIONS							
	1-1	Manufacturer					Ya	le	
	1-2	Model designation					ERP3		
¥	1-3	Powertrain / drivetrain					Elec	tric	
GENERAL	1-4	Operator type					Sea		
品	1-5	Rated load capacity	lb	kg	Q	36,0		16,3	
G	1-6 1-8	Load center Load distance	in	mm	C ₁	35	-	<u>61</u> 88	
	1-0	Wheelbase	in in	mm mm	X Y	13		3,3	
S	2-1	Total truck weight without load (1)	lb	kg	y	42.9		19.4	
토			-			,			
WEIGHTS	2-2	Axle loading with load, front / rear	lb	kg		68,573	5,997	31,104	2,720
3	2-3	Axle loading without load, front / rear	lb	kg		20,633	22,346	9,359	10,136
10	3-1 3-2	Tire type Tire size, front	Туре	Туре			Pneur 12.00-2		
띪	3-2	Tire size, rear					12.00-2		
WHEELS	3-5	Number of tires, front / rear (X driven)	#	#			x4		
⋝	3-6	Tread width, front	in	mm	b ₁₀	72	.5	1,8	42
	3-7	Tread width, rear	in	mm	b ₁₁	79		2,0	18
	4-1	Mast tilt, forward / back		0	α/β	1 /	15°F /		10
	4-2 4-3	Height of mast lowered Freelift	in in	mm	h ₁	14 0		3,5	
	4-3	Lift height (top of fork)	in	mm mm	h ₃	14		3,7	
	4-4-1	Lift height (bottom of fork)	in	mm	113	14		3,6	
	4-5	Height, extended	in	mm	h ₄	21	3	5,3	98
	4-7	Height to top of operator compartment (open cab)	in	mm	h ₆	12		3,0	
	4-7-1		in	mm	h ₆	12		3,1	
	4-7-2 4-7-3		in in	mm mm	h ₆	12 12		3,1 3,2	
	4-7-4		in	mm	h ₆	12		3,2	
S		Height, top of operator comp (closed cab w/ work tights)	in	mm	110	12		3.2	
8	4-8	Seat height to seat point index (SIP)	in	mm	h ₂	7!		1,9	
S	4-19	Overall length	in	mm		26		6,8	
鱼	4-12	Tow coupler height	in	mm	l ₁	2'		68	
DIMENSIONS	4-20 4-21	Length to load face Overall width of truck	in in	mm mm	l ₂	19 98		4,9 2.4	
	4-21	Fork dimension	in	mm	s/e/l	3.5 / 8		90 / 200	
	4-23	Fork carriage type	Туре	Type	3/0/1			type carriage	
	4-24	Carriage width	in	mm	b₃	98		2,4	
		Fork spread, min (in-in)	in	mm	b ₅	5.		13	
	4-25-2	Fork spread, max (out-out) Sideshift	in	mm	b ₅	92		2,3	
	4-30	Ground clearance, under mast with load	in in	mm mm	b ₈ 	9.		24	
	4-32	Ground clearance, center of wheelbase	in	mm	m ₂	13		34	
	4-34	Minimum aisle width (add load length & clearance)	in	mm	Ast	21		5,4	62
	4-35	Outside turning radius	in	mm	Wa	18		4,5	
	4-36	Inner turning radius	in	mm		70	.0	1,7	78
		SII	NGLE POWE	RTAIN					
Ж	5-1	Travel speed, with / without load (1)	mph	km/h		15	15	25	25
MANCE	5-2	Lifting speed, with / without load	ft/min	m/s		71	79	0.36	0.40
	5-3	Lowering speed, with / without load	ft/min	m/s		106	94	0.54	0.48
N.	5-5 5-6	Drawbar pull - 1 mph (1.6 km/h), with / without load (2) Drawbar pull - max, with / without load (3)	lb lb	kN kN		5,000 12,200	6,400 13.600	30 62	33 65
PERFOR	5-7	Gradeability - 1 mph (1.6 km/h), with / without load (2)	%	%		12,200		1	
8	5-8	Gradeability - max, with / without load (2)	%	%		18		3	
	6-1	Drive motor rating, S2 60 min	kW	kW			4		
	6-2	Lift motor rating at S3 15%	kW	kW			16		
ည္က	6-3 6-4-1	Battery type Battery capacity - 2 battery packs	Type kWh	Туре			<u>Li-i</u> 13	ion	
ELECTRIC	8 8	Battery capacity - 2 battery packs Battery voltage / nominal capacity - 2 battery packs	V / Ah			36		38	34
Ä		Battery capacity - 3 battery packs	kWh			30	20		
Ш	6-4-2	Battery voltage / nominal capacity - 3 battery packs	V / Ah			36	3	57	
	6-5-1	Battery weight - 2 battery packs	lb	kg		3,7		1,7	
	6-5-2	Battery weight - 3 battery packs	lb	kg		3,8		1,7	54
Æ	8-1 8-3	Type of drive unit Wheel drive / drive axle manufacturer / type	Type / # Type	Type / #			AC Ele Kessler		
DRIVE	8-4	Service brake	Туре	Туре			Oil immerse		
	8-5	Parking brake	Туре	Туре		Sprin		disc on drive	axle
	10-1	Working pressure for attachments	psi	MPa		2,8	28	19	.5
()	10-2	Oil volume for attachments	gpm	l/m		26			00
MISC	10-3	Hydraulic oil tank, capacity	gal	True		28)9
Σ	10-5 10-6	Steering design Number of steering rotations	Type #	Type #			Hydraulic Pov 5.	wer Steering n	
		Towing coupling, type DIN	Type	Type			Yes /		
		, . J	, ,,,,,,	, , , ,			1037		

 $^{^{\}rm (1)}$ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory $^{\rm (2)}$ Peak power

R	ATED	CAPA	ACITY:	ERP3	00EF	/EFS	@ 24	IN (6	10 MI	M) LOA	AD CE	NTER														
	Lift h	eight	Lift h	neight	Ove		Ove	erall nded		t max er lap		max r lap	Ma	ast	Stand	ard Pin	Type Ca	rriage	Apro	n Pin Ty	ype Carr	iage	QD	DFSSF	P Carria	age
	T)F	В	0F	hei			ight		acted)		nded)	wei	ght	ERP3	00EF	ERP30	00EFS	ERP3	00EF	ERP30	00EFS	ERP3	00EF	ERP30	00EFS
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg
	108	2,750	104	2,660	121	3,068	174	4,398	99	2,520	47	1,190	4,209	2,525	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,900	13,562	29,900	13,562
	118	3,000	114	2,910	126	3,193	183	4,648	104	2,645	47	1,190	4,339	2,599	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,800	13,517	29,800	13,517
	127	3,250	124	3,160	131	3,318	193	4,898	109	2,770	47	1,190	4,464	2,676	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,800	13,517	29,800	13,517
崖	137	3,500	134	3,410	136	3,443	203	5,148	114	2,895	47	1,190	4,597	2,751	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,800	13,517	29,700	13,472
SE,	147	3,750	144	3,660	141	3,568	213	5,398	119	3,020	47	1,190	4,727	2,828	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,700	13,472	29,700	13,472
STAGE	157	4,000	153	3,910	146	3,693	223	5,648	124	3,145	47	1,190	4,850	2,902	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,700	13,472	29,700	13,472
2	177	4,500	173	4,410	15 6	3,943	243	6,148	134	3,395	47	1,190	5,179	3,054	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,600	13,426	29,600	13,426
	187	4,750	183	4,660	161	4,068	252	6,398	139	3,520	47	1,190	5,309	3,185	30,000	13,608	30,000	13,608	30,000	13,608	30,000	13,608	29,500	13,381	29,500	13,381
	196	5,000	193	4,910	166	4,193	262	6,648	144	3,645	47	1,190	5,670	3,263	30,000	13,608	30,000	13,608	30,000	13,608	29,600	13,426	29,500	13,381	29,500	13,381
	216	5,500	212	5,410	175	4,443	282	7,148	153	3,895	47	1,190	5,926	3,571	29,600	13,426	29,600	13,426	29,600	13,426	29,200	13,245	29,000	13,154	28,100	12,746
	236	6,000	232	5,910	185	4,693	302	7,648	163	4,145	47	1,190	6,184	3,724	29,200	_	-	-	-		29,000					_
	246	6,250	242	6,160	190	4,818	311	7,898	168	4,270	47	1,190	6,314	3,803	29,000	-	-		-		29,000		23,300	10,569	20,200	9,163
	255	6,500	252	6,410	195	4,943	321	8,148	173	4,395	47				28,800	-		_			28,800	- 1	21,300	9,662	18,000	8,165
	275	7,000	272	6,910	205	5,193	341	8,648	183	4,645	47	1,190	6,700	4,090	28,300	12,837	28,300	12,837	28,200	12,791	28,200	12,791	17,600	7,983	14,000	6,350

F	RATEC	CAPA	ACITY:	ERP3	30EF	/EFS	@ 24	IN (6	10 MN	и) LO <i>A</i>	AD CE	NTER														
	Lift h	eight	Lift h	neight	Ove Iowe			erall nded		: max :r lap		t max er lap	Ma	ast	Stand	ard Pin	Type Ca	rriage	Apro	n Pin T	/pe Carr	iage	QD	DFSSF	P Carria	age
	T	OF	В	OF		ght		ght	(retra			nded)	wei	ight	ERP3	00EF	ERP3	00EFS	ERP3	00EF	ERP30	00EFS	ERP3	00EF	ERP30	00EFS
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg	lbs	kg
	108	2,750	104	2,660	121	3,068	174	4,398	99	2,520	47	1,190	4,209	2,525	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,800	14,878	32,800	14,878
	118	3,000	114	2,910	126	3,193	183	4,648	104	2,645	47	1,190	4,339	2,599	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,700	14,832	32,700	14,832
	127	3,250	124	3,160	131	3,318	193	4,898	109	2,770	47	1,190	4,464	2,676	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,700	14,832	32,700	14,832
Η	137	3,500	134	3,410	136	3,443	203	5,148	114	2,895	47	1,190	4,597	2,751	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,600	14,787	32,600	14,787
녱	147	3,750	144	3,660	141	3,568	213	5,398	119	3,020	47	1,190	4,727	2,828	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,600	14,787	32,600	14,787
STAGE	157	4,000	153	3,910	146	3,693	223	5,648	124	3,145	47	1,190	4,850	2,902	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,500	14,742	32,500	14,742
2	177	4,500	173	4,410	156	3,943	243	6,148	134	3,395	47	1,190	5,179	3,054	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,400	14,696	32,400	14,696
	187	4,750	183	4,660	161	4,068	252	6,398	139	3,520	47	1,190	5,309	3,185	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,400	14,696	32,400	14,696
	196	5,000	193	4,910	166	4,193	262	6,648	144	3,645	47	1,190	5,670	3,263	33,000	14,969	33,000	14,969	33,000	14,969	33,000	14,969	32,300	14,651	32,300	14,651
	216	5,500	212	5,410	175	4,443	282	7,148	153	3,895	47	1,190	5,926	3,571	32,600	14,787	32,600	14,787	32,600	14,787	32,600	14,787	31,100	14,107	28,300	12,837
	236	6,000	232	5,910	185	4,693	302	7,648	163	4,145	47	1,190	6,184	3,724	32,200	14,606	32,200	14,606	32,200	14,606	32,200	14,606	25,800	11,703	22,500	10,206
	246	6,250	242	6,160	190	4,818	311	7,898	168	4,270	47	1,190	6,314	3,803	31,900	14,470	32,000	14,515	31,900	14,470	32,000	14,515	23,400	10,614	20,000	9,072
	255	6,500	252	6,410	195	4,943	321	8,148	173	4,395	47	1,190	6,444	3,879	31,700	14,379	31,800	14,424	31,600	14,334	31,700	14,379	21,300	9,662	17,600	7,983
	275	7,000	272	6,910	205	5,193	341	8,648	183	4,645	47	1,190	6,700	4,090	31,200	14,152	31,300	14,197	31,100	14,107	31,100	14,107	17,400	7,893	13,500	6,123

RATE	D CAPA	CITY: E	ERP36	0EF @	9 24 IN	(610	MM) L	.OAD (CENTE	R									
Lif	height	Lift h	neight		erall ered		erall nded		max		max	Ma	ast	Standard Pin	Type Carriage	Apron Pin Ty	/pe Carriage	QD DFSSFI	P Carriage
	TOF	В	0F		erea ight		ight		r lap acted)		r lap nded)	we	ight	ERP3	60EF	ERP3	60EF	ERP3	60EF
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	lbs	kg	lbs	kg	lbs	kg	lbs	kg
108	2,750	104	2,660	121	3,068	174	4,398	99	2,520	47	1,190	4,209	2,525	36,000	16,329	36,000	16,329	35,800	16,239
118	3,000	114	2,910	126	3,193	183	4,648	104	2,645	47	1,190	4,339	2,599	36,000	16,329	36,000	16,329	35,700	16,193
12'	3,250	124	3,160	131	3,318	193	4,898	109	2,770	47	1,190	4,464	2,676	36,000	16,329	36,000	16,329	35,700	16,193
<mark>날</mark> 13'	3,500	134	3,410	136	3,443	203	5,148	114	2,895	47	1,190	4,597	2,751	36,000	16,329	36,000	16,329	35,600	16,148
14	3,750	144	3,660	141	3,568	213	5,398	119	3,020	47	1,190	4,727	2,828	36,000	16,329	36,000	16,329	35,600	16,148
14 ¹ 15 ¹	4,000	153	3,910	146	3,693	223	5,648	124	3,145	47	1,190	4,850	2,902	36,000	16,329	36,000	16,329	35,500	16,103
2 17	4,500	173	4,410	156	3,943	243	6,148	134	3,395	47	1,190	5,179	3,054	36,000	16,329	36,000	16,329	35,400	16,057
18	4,750	183	4,660	161	4,068	252	6,398	139	3,520	47	1,190	5,309	3,185	36,000	16,329	36,000	16,329	35,400	16,057
190	5,000	193	4,910	166	4,193	262	6,648	144	3,645	47	1,190	5,670	3,263	36,000	16,329	36,000	16,329	35,300	16,012
21	5,500	212	5,410	175	4,443	282	7,148	153	3,895	47	1,190	5,926	3,571	35,600	16,148	35,600	16,148	31,400	14,243
23	6,000	232	5,910	185	4,693	302	7,648	163	4,145	47	1,190	6,184	3,724	35,100	15,921	35,100	15,921	25,900	11,748
240	6,250	242	6,160	190	4,818	311	7,898	168	4,270	47	1,190	6,314	3,803	34,900	15,830	34,900	15,830	23,500	10,659
25	6,500	252	6,410	195	4,943	321	8,148	173	4,395	47	1,190	6,444	3,879	34,700	15,740	34,700	15,740	21,200	9,616
27	7,000	272	6,910	205	5,193	341	8,648	183	4,645	47	1,190	6,700	4,090	34,200	15,513	34,100	15,467	17,200	7,802

Capacities are calculated using 72" x 3" x 8" forks.

BATTERY CHARGER SI	PECIFICATION	NS										
	Charge rate			Enclos	ure size			Charger (plug cable	Oneratio	ng range	
Input voltage	(kW)	Hei	ight	Wi	dth	Thic	kness	ler	ngth	Operation	ing runge	Manufacturer
	(KVV)	in	mm	in	mm	in	mm	ft	m	F	С	
480V, 3 Phase, 60Hz	10	65	1654	40	1006.5	20	503	25	7.62	-4° to 122°	-20°to 50°	Borg Warner
480V, 3 Phase, 60Hz	36	65	1654	40	1006.5	20	503	25	7.62	-4° to 122°	-20°to 50°	Borg Warner
480V, 3 Phase, 60Hz	45	65	1654	40	1006.5	20	503	25	7.62	-4° to 122°	-20°to 50°	Borg Warner
480V, 3 Phase, 60Hz	75	65	1654	72	1822	20	503	25	7.62	-4° to 122°	-20°to 50°	Borg Warner
480V, 3 Phase, 60Hz	90	65	1654	72	1822	20	503	25	7.62	-4° to 122°	-20°to 50°	Borg Warner

Wall power cable is not included. The charger has an enclosure rating of IP54 and is equipped with emergency stop and anti-arc.

The battery run time and battery charge time tables are a helpful guide to visualize the truck run time with different batteries in different applications.

- Heavy high throughput, typically runs full capacity, runs either attachments or has high lifts
 Medium high throughput, runs near capacity without attachments or high lifts
- $\bullet \ \ \textbf{Light} \text{lower throughput, runs less than rated capacity without attachments or high lifts} \\$

Note: Run time is from 100% to lift-lock out. Charge time is from lift-lock out to 100%. (Charts are a guide only and not a replacement for a site survey and full power study.)

BATTERY TIME TO FULL	CHARGE	
Battery capacity (kWh)	Charger power (kW)	Time to full charge (minutes)
68.7	50	82
137.4	50	165
137.4	80	103
137.4	90	92
206.1	50	247
206.1	80	155
206.1	90	137
274.8	50	330
274.8	80	206
274.8	90	183

BATTERY EXPECTE	ED RUN TIME (HOUF	RS)	
Battery capacity (kWh)	Light application (14.5 kW/h)	Normal application (21.8 kW/h)	Heavy application (29 kW/h)
137.4	9.5	6.3	4.7
206.1	14.2	9.5	7.1
274.8	19.0	12.6	9.5

PERFORMANCE	STD.	ОРТ.
Two 350V integrated lithium-ion batteries with battery	SID.	UP I.
management system	•	
One additional 350V lithum-ion battery pack		
Traction motor rated 62 hp (46 kW) / peak 145 hp (108 kW)	•	
Liquid cooling system for motors and controllers	•	
Performance modes selectable in Integrated Performance		
Display	•	
Powertrain protection system	•	
Kessler D61 drive axle with wet disc brakes	•	
DRIVE	STD.	OPT.
Travel speed limiter - unconditional and customer adjustable		•
Travel speed limiter - loaded (adjustable)		•
12.00 - 20 20PR Trelleborg Pneumatic Bias Ply drive and steer tires	•	
12.00 - R20 Michelin XZM Radial drive and steer tires		•
12.00 - R20 Trelleborg Radial drive and steer tires		
12.00 - 20 Pneumatic Shaped Solid drive and steer tires		•
LIFT	STD.	OPT.
Hydraulic motor rated 99 hp (74 kW) / peak 223 hp (166 kW)	•	
On-demand load sensing hydraulic system	•	
Variable lap mast for low roller forces	•	
2-stage non free-lift mast	•	
2-stage full free-lift mast		•
3-stage full free-lift mast		•
Mast tilt - 5° forward / 6° back		•
Mast tilt - 5° forward / 12° back		•
Mast tilt - 15° forward / 10° back		•
Mast tilt - 15° forward / 12° back	•	
Mast tilt - 20.5° forward / 7° back		•
Mast tilt indicator - mechanical		•
Hydraulic accumulator		•
Pressure compensated lowering		•
Hydraulic system temperature protection with		
performance de-rate		•
HANDLING	STD.	OPT.
98.3" (2496mm) pin type carriage with mechanical fork locks	•	
98.3" (2496mm) pin type carriage with simultaneous and independent fork positioner		•
98.3" (2496mm) pin type apron-style sideshift carriage		•
98.4" (2500mm) pin type apron-style sideshift carriage		
with simultaneous fork positioner		
98.3" (2496mm) pin type apron-style sideshift carriage with simultaneous and independent fork positioner		•
98.3" (2498mm) QD Hook type dual function sideshift carriage with simultaneous and Independent fork positioner		•
98.3" (2498mm) QD Hook type dual function sideshift carriage with simultaneous fork positioner and 2 auxiliary functions		•

HANDLING CONTINUED	STD.	OPT.
80" (2040mm) high load backrest		•
98" (2500mm) high load stabilizer (for lumber applications)		•
72" long x 3.5" thick x 7.9" wide (1830mm x 90mm x 200mm) forks*	•	
96" long x 3.9" thick x 8" wide (2435 mm x 100 mm x 200 mm) forks**		
Pin type forks (various sizes)		•
Pin type forks for lumber applications		•
Hook type quick disconnect DFSSFP forks (various sizes)		•
ERGONOMICS	STD.	OPT.
Open operator compartment (without doors & screens)	•	
Enclosed operator cabin		•
Manual tilt operator compartment for service	•	
Powered tilt operator compartment for service		•
Isolated cabin mounting for low noise and vibration	•	
Operator presence system	•	
Mechanical suspension seat	•	
Air suspension seat		•
Deluxe air suspension seat		•
Low backrest seat	•	
High backrest seat		•
Armrest on left side	•	
Cloth seat cover		•
Vinyl seat cover	•	
Seat heating		•
Seat ventilation		•
2-point high visibility seatbelt	•	
Lateral seat sliding mechanism		•
Floor mat	•	
Coat hook	•	
Front, top and rear wipers		•
"H"-pattern front wiper (enclosed operator cabin)		•
"I"-pattern front wiper (enclosed operator cabin)		•
Laminated glass operator compartment front window		•
Tinted operator compartment windows (doors, rear and top window)		
Tinted operator compartment top window		•
Armoured glass rain top		•
Lexan top window		•
Plexiglass shield in front of front window		•
Wire mesh installed on top of operator compartment		•
Vertical steel bar front window guard		•
Operator shield wire mesh		•
7" integrated performance display	•	
Accutouch mini levers hydraulic control integrated in Control Arm	•	
Joystick hydraulic control integrated in Control Arm		•
Steering wheel without spinner knob	•	
Steering wheel with spinner knob		•
Directional control lever on steering column	•	
Foot Directional Control Pedal		

FEATURES LIST CONTINUED		
ERGONOMICS CONTINUED	STD.	OPT.
Directional control on mini-levers or joystick		•
Park brake - push button applied	•	
Park brake - automatically applied		•
Heater with adjustable speed fan (Enclosed operator cabin)		•
Telescoping & tilting steering column	•	
USB outlet inside armrest	•	
24-12 volt DC converter with 1 socket and 2 USB outlets	•	
24-12 volt DC converter with 2 sockets and 2 USB outlets		•
Air conditioning		
Automatic climate control		
Reading light		
Sun shades on top and rear		
Sun visors front window		
Cloth trainer seat with 2-point seatbelt		•
Recirculation fan		•
		•
Additional recirculation fan		•
Accessory mounting bracket on cab front right pillar		•
Document holder on cab front right pillar		•
Heated top- and/or rear window		•
Radio preparation with 2 speakers and antenna		•
VISIBILITY	STD.	OPT.
Steel bars on top of cab (Open operator compartment)	•	
Top window with armored glass (Enclosed operator cabin)	•	
Steel bars under armored glass top window (Enclosed		
operator cabin)		
Interior wide angle mirrors	•	
Exterior mirrors mounted to cab		•
Rear view camera system		•
Radar object detection system		•
High performance LED work lights		•
Two head lights mounted on front fenders		•
Four mast mounted work lights		•
Four cabin mounted work lights		•
Two rearward work lights mounted on the cabin		•
LED stop/tail/brake lights	•	
Turn signals, hazard & marker lights (LED)		•
OPERATION	STD.	OPT.
Air horn 112 dBA		•
Electric horn 105 dBA	•	
Visible alarm – Amber strobe light, ignition activated		•
Audible alarm – Reverse direction activated 82–102 dB(A),		
self-adjusting (6)		•
Audible alarm – reverse direction white noise		•
Forward / reverse motion alarm		•
Blue LED spotlight – rear / front and rear		•
Tire pressure monitoring system		
Air conditioning shut-off with open door		
Lockable battery disconnect switch	•	
Operator password (display) for Truck Start		
Seatbelt Interlock for truck start		
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OPERATION CONTINUED	STD.	OPT.
Fuses below 30 amps replaced by electric circuit breakers	315.	- O1 1.
Yale Vision™ wireless asset management system	•	
Yale Vision™ wireless asset management - access / verification		•
Yale Vision™ wireless asset management - monitoring		•
Auto greasing system for basic truck & outer mast		•
24 volt electrical system	•	
Steer wheel lug nut protection		•
Front and/or rear mud guards		•
Lifting eyes - 2 front and 2 rear		•
APPEARANCE	STD.	OPT.
Second capacity plate		•
Yale gold paint base truck	•	
Special paint base truck		•
Operator compartment special paint (complete cabin)		•
Hazard warning striping on counterweight		•
SUPPLEMENTAL	STD.	OPT.
Literature package	•	
Operator's manual	•	
12 Months / 2,000 Hours Manufacturer's Warranty, 24 Months/4,000 Hours Manufacturer's Powertrain Warranty, 60 Months / 10,000 Hours / 270,000 Ahr Factory Installed Integrated Li-Ion Battery Warranty	•	

Other options available through Special Products Engineering Department (SPED). Contact Yale for details.

About Yale



Yale Lift Truck Technologies leverages over a century of material handling experience and substantial investment in innovation to bring the most advanced technology-driven lift truck solutions to market. The company offers a full line of award-winning lift trucks, including reach trucks, order pickers, turret trucks, pallet jacks and trucks, pallet stackers, tow tractors and counterbalanced forklifts, as well as powerful operator assist solutions, proven robotics and a wide range of power sources to help customers adapt to today's demanding supply chain. Yale and its independent dealer network support these solutions with comprehensive after-sales service, parts, financing and training.

MATERIALS HANDLING FOR:

Third-party logistics (3PL)

Auto parts distribution

Beverage

Cold & frozen foods

Food distribution

Food processing

Furniture & furnishings

Government

Health & pharma

Home centers & durables

Retail & e-commerce

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Consult your Yale® Dealer if any of the information shown is critical to your application.

CERTIFICATION: Yale 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. Classified by Underwriters' Laboratories, Inc.