



Yale 
LIFT TRUCK TECHNOLOGIES

ERP
30-70UX

ERP
30-70UXL

Pneumatic tire electric
counterbalanced forklift

3,000-7,000 lbs.



Reliable performance in a value-driven package.

For any size operation, keeping material handling costs in check is critical to protecting profits. Whether you're a single truck operation or scaling your existing fleet, the UX/UXL Series can be a budget-friendly choice to optimize your operation.

Available with a 3,000-7,000-pound load capacity and a range of standard and optional features, the Yale® ERP30-70UX/UXL is a straightforward option for both indoor and outdoor applications across many different industries. Experience reliable performance at an affordable price with this pneumatic tire, electric counterbalanced forklift—all backed by the reliable quality and support you expect from the Yale brand and dealer network.

ERP30UX/UXL

ERP35UX/UXL

ERP40UX/UXL

ERP50UX/UXL

ERP60UX/UXL

ERP70UX/UXL



EASY TO OPERATE

Increase productivity and reduce fatigue with an ergonomic operator compartment designed for comfort, simplicity and familiarity.



SERVICE MADE SIMPLE

Minimize service time with easy access to key components such as the compact powertrain and controllers.



LOW COST OF OPERATION

Protect your bottom line with reliable, high-quality components and fast access to affordable replacement parts.



1. POWER SOURCE OPTIONS

UX ONLY – Available with either traditional lead acid or thin plate pure lead (TPPL) batteries to help configure the truck to the application.

UXL ONLY – Models with integrated lithium batteries are available in different sizes and charge rates to scale to your operation.

2. CONVENIENT STEP HEIGHT

A low, conveniently placed step helps make getting on or off the truck easy for the operator.

3. PROVEN AC TECHNOLOGY

Utilizes reliable AC controllers coupled with AC traction and hydraulic motors for precise truck controllability. Additionally, the controllers are easily accessible which helps minimize service time.

4. ROBUST HYDRAULIC SYSTEM

High quality cylinders with hard chrome rods and a full-flow, low pressure filter on the return line help reduce wear and minimize service costs.

5. ADJUSTABLE OPERATOR COMPARTMENT

An adjustable seat and steering column combined with a compact steering wheel enable the operator to find a comfortable position while a low steering effort optimizes performance in confined spaces.

6. WIDE VIEW MAST

A wide mast window provides a significant front field of view, helping support operator awareness.

7. COMPACT POWERTRAIN

The integrated motor, transmission and axle provide adequate access for maintenance. Precision cut gears are incorporated, leading to reduced wear and tear.

8. HIGH STRENGTH OVERHEAD GUARD

The profiled steel used in the overhead guard is made of high-strength materials to enhance durability and help safeguard the operator.

Simple. Affordable. Adaptable.

COMFORT

- Low entrance step and large floor space
- Adjustable, full suspension seat with lumbar support
- Small diameter steering wheel
- Adjustable steering column
- Ergonomically designed hand brake

PERFORMANCE

- Simple display for quick access to vital truck information (truck speed, battery power and error codes)
- Multiple performance modes (selectable on display) to match application
- Hydraulic power steering minimizes steer effort and "kick-back" for precise positioning
- AC traction and lifting motors, with electronic control, deliver reliable performance
- Maintenance free oil-immersed brakes and regenerative braking system for smooth traction
- UX is compatible with lead acid and thin plate pure lead (TPP) battery power
- UXL is equipped with lithium-ion battery power designed into the forklift direct from the factory

SAFETY AND STABILITY

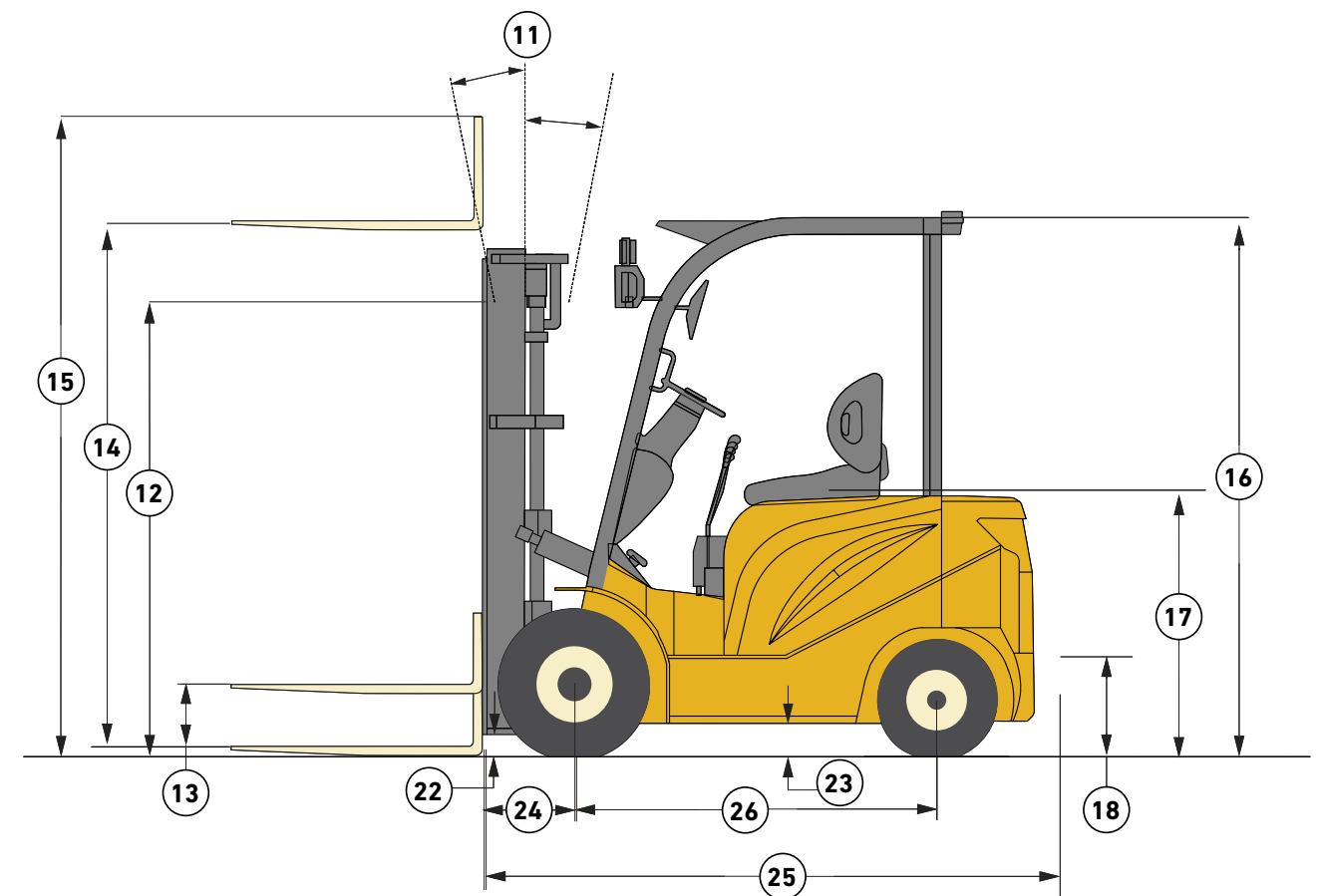
- High visibility mast with soft landing absorbs shock
- Controlled mast lowering speed helps reduce damaging product
- Secure overhead guard
- Standard LED lights
- Operator presence system

SERVICE

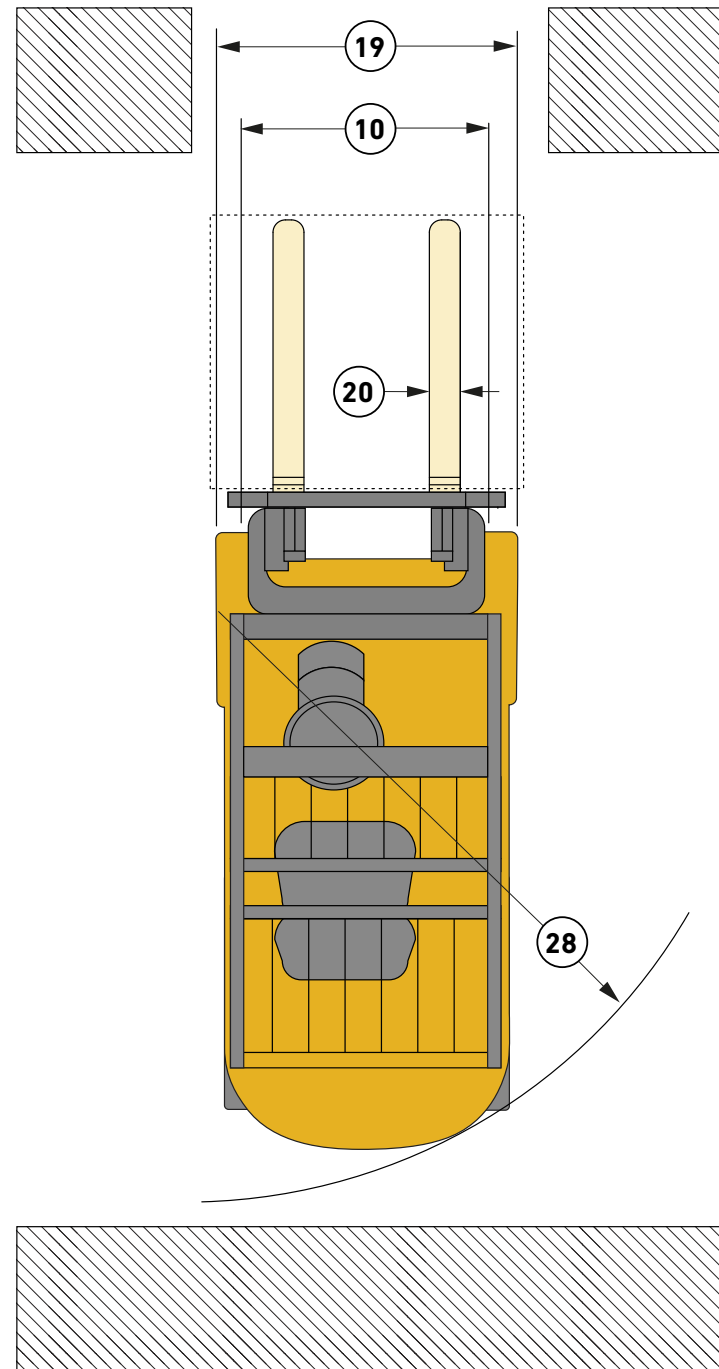
- Brushless AC traction and hydraulic motors help reduce maintenance cost
- Easy access to the drivetrain helps minimize service time
- Removable cover provides convenient access to controller assembly mounted inside the counterweight



TRUCK DIMENSIONS



TRUCK DIMENSIONS



ERP30-40UX/UXL GENERAL SPECIFICATIONS

		Yale									
		ERP30UX	ERP30UXL	ERP35UX	ERP35UXL	ERP40UX	ERP40UXL				
DISTINGUISHING MARK	1	Manufacturer		Yale							
	2	Model designation		ERP30UX	ERP30UXL	ERP35UX	ERP35UXL	ERP40UX	ERP40UXL		
	3	Power		Battery		Battery		Battery			
	4	Operation		Sit		Sit		Sit			
	5	Rated capacity	lb (kg)	3000 (1361)		3500 (1588)		4000 (1814)			
	6	Load center	in (mm)	24 (610)		24 (610)		24 (610)			
TIRES-CHASSIS	7	Tire type (std/opt)		SE		SE		SE			
	8	Tire size (drive/steer)	in	6.00-9 / 5.00-8		21x8-9 / 5.00-8		23x9-10 / 18x7-8			
	9	Wheels - number x=driven (drive/steer)		2x/2		2x/2		2x/2			
	10	Tread	center of tires	std dr/steer	in (mm)	37.6 (955) / 36.2 (920)		41.7 (1058) / 37.8 (960)			
DIMENSIONS	11	Mast tilt		5F/10B		5F/10B		5F/10B			
	12	Mast - lowered height	std mast	in (mm)	78.8 (2000)		78.8 (2000)		79.4 (2015)		
	13	Free lift - top of forks	std 2stg limited free lift mast	in (mm)	6.7 (170)		6.7 (170)		7.0 (180)		
	14	Lift height - top of fork	std mast	in (mm)	119.4 (3035)		119.4 (3035)		119.6 (3040)		
	15	Mast - extended height	std mast without LBR	in (mm)	156.7 (3980)		156.7 (3980)		156.7 (3980)		
	16	Overhead guard height		in (mm)	84.8 (2155)		84.8 (2155)		84.8 (2155)		
	17	Seat height	full susp seat	in (mm)	42.5 (1080)		42.5 (1080)		42.5 (1080)		
	18	Tow pin height		in (mm)	11.4 (290)		11.4 (290)		9.8 (250)		
	19	Overall width	std tires	in (mm)	44.1 (1120)		44.1 (1120)		50.6 (1285)		
	20	Forks		in (mm)	1.4 x 3.9 x 36 (35 x 100 x 920)		1.4 x 3.9 x 36 (35 x 100 x 920)		1.6 x 4.8 x 42 (40 x 120 x 1067)		
	21	Standard carriage width	without LBR	in (mm)	40.9 (1040)		40.9 (1040)		40.9 (1040)		
	22	Ground clearance	lowest point - RL	in (mm)	3.7 (95)		3.7 (95)		2.5 (65)		
	23	Ground clearance	center of frame - RL	in (mm)	4.1 (105)		4.1 (105)		3.7 (95)		
	24	Load distance		in (mm)	16.1 (410)		16.1 (410)		17.9 (455)		
	25	Length to face of forks		in (mm)	81.6 (2075)		81.6 (2075)		90.0 (2285)		
	26	Wheelbase		in (mm)	54.3 (1380)		54.3 (1380)		58.5 (1485)		
	27	Right angle stack		in (mm)	141.5 (3595)		141.5 (3595)		147.8 (3755)		
	28	Outside turning radius		in (mm)	77.4 (1965)		77.4 (1965)		81.9 (2080)		
	29	Truck weight		lb (kg)	6505 (2950)		7120 (3230)		8665 (3930)		
30	Axle loading - drive		lb (kg)	8730/1080 (3960/490)		9435/1345 (4280/610)		11375/1655 (5160/750)			
31	Axle loading - steer		lb (kg)	3065/3440 (1390/1560)		2845/3970 (1290/1800)		4180/4490 (1895/2035)			
PERFORMANCE DATA	32	Travel speed	RL/NL	mph (kph)	9.3/9.9 (15/16)		9.3/9.9 (15/16)		9.3/9.9 (15/16)		
	33	Lift speed	RL/NL	fpm (mms)	63.0/78.7 (320/400)		59.0/78.7 (320/400)		63.0/78.7 (320/400)		
	34	Lower speed	RL/NL		98.4/76.7 (500/390)		98.4/76.7 (500/390)		82.7/76.7 (420/390)		
	35	Gradability	RL/NL	%	15/23		14/22		15/23		
	36	Drawbarpull		RL/NL	lbf	2605/1685		2605/1685		2920/2360	
	37	Brake	method of control (service/parking)		Hydraulic/mechanical		Hydraulic/mechanical		Hydraulic/mechanical		
	38		method of operation (service/parking)		Foot/hand		Foot/hand		Foot/hand		
	ELECTRIC-MOTOR	39	Battery	type	Lead acid or thin plate pure lead	Lithium	Lead acid or thin plate pure lead	Lithium	Lead acid or thin plate pure lead	Lithium	
40		Voltage		48	-	48	-	48	-		
41		Battery capacity	kWh	-	25.6 (51.2V @ 500Ah)	-	25.6 (51.2V @ 500Ah)	-	25.6 (51.2V @ 500Ah)		
		Charger	kW	-	9.6	-	9.6	-	9.6		
42		Traction motors (dual)	S2 60 minute rating (each)	hP (kW)	8.7 (6.5)		8.7 (6.5)		11.4 (8.5)		
43		Pump motor	S3 15 minute rating	hP (kW)	11.5 (8.6)		11.5 (8.6)		14.7 (11.0)		
44		Attachment relief pressure		psi (bar)	2100 (145)		2100 (145)		2535 (175)		
45		Auxiliary oil flow		gal/min (l/min)	10 (38)		10 (38)		10 (38)		
46		Sound level		dB(A)	70.3		70.3		67.5		

ERP50-70UX/UXL GENERAL SPECIFICATIONS

DISTINGUISHING MARK	1 Manufacturer		Yale								
	2 Model designation		ERP50UX	ERP50UXL	ERP60UX	ERP60UXL	ERP70UX	ERP70UXL			
TIRES-CHASSIS	3 Power		Battery		Battery		Battery				
	4 Operation		Sit		Sit		Sit				
	5 Rated capacity		lb (kg)	5000 (2268)		6000 (2722)		7000 (3175)			
	6 Load center		in (mm)	24 (610)		24 (610)		24 (610)			
	7 Tire type (std/opt)		SE		SE		SE				
	8 Tire size (drive/steer)		in	23x9-10 / 18x7-8		23x9-10 / 18x7-8		23x10-12 / 200/50-10			
DIMENSIONS	9 Wheels - number x=driven (drive/steer)		2x/2		2x/2		2x/2				
	10 Tread		center of tires	std dr/steer	in (mm)	41.7 (1058) / 37.8 (960)		41.9 (1065) / 38.6 (980)		44.3 (1125) / 39.8 (1010)	
	11 Mast tilt		5F/10B		5F/10B		5F/10B				
	12 Mast - lowered height		std mast	in (mm)	79.4 (2015)		80.5 (2045)		83.5 (2120)		
	13 Free lift - top of forks		std 2stg limited free lift mast	in (mm)	7.0 (180)		8.2 (210)		8.4 (215)		
	14 Lift height - top of fork		std mast	in (mm)	119.6 (3040)		119.8 (3045)		120.0 (3050)		
	15 Mast - extended height		std mast without LBR	in (mm)	156.7 (3980)		156.7 (3980)		156.7 (3980)		
	16 Overhead guard height			in (mm)	84.8 (2155)		84.8 (2155)		84.2 (2140)		
	17 Seat height		full susp seat	in (mm)	42.5 (1080)		42.5 (1080)		42.5 (1080)		
	18 Tow pin height			in (mm)	9.8 (250)		10.6 (270)		10.6 (270)		
19 Overall width		std tires	in (mm)	50.6 (1285)		50.6 (1285)		53.7 (1365)			
20 Forks			in (mm)	1.6 x 4.8 x 42 (40 x 120 x 1067)		1.8 x 4.8 x 42 (45 x 120 x 1067)		2.0 x 4.8 x 42 (50 x 120 x 1067)			
21 Standard carriage width		without LBR	in (mm)	40.9 (1040)		43.4 (1100)		43.4 (1100)			
22 Ground clearance		lowest point - RL	in (mm)	2.5 (65)		2.5 (65)		3.1 (80)			
23 Ground clearance		center of frame - RL	in (mm)	3.7 (95)		4.3 (110)		3.2 (83)			
24 Load distance			in (mm)	17.9 (455)		18.7 (475)		19.5 (495)			
25 Length to face of forks			in (mm)	90.0 (2285)		100.3 (2550)		103.9 (2640)			
26 Wheelbase			in (mm)	58.5 (1485)		65.7 (1670)		66.5 (1690)			
27 Right angle stack			in (mm)	147.8 (3755)		159.2 (4045)		162.2 (4120)			
28 Outside turning radius			in (mm)	81.9 (2080)		92.5 (2350)		94.7 (2405)			
29 Truck weight			lb (kg)	9040 (4100)		10475 (4750)		11905 (5400)			
30 Axle loading - drive			lb (kg)	12690/1860 (5755/845)		15215/1870 (6900/850)		17340/2280 (7865/1035)			
31 Axle loading - steer			lb (kg)	3640/5405 (1650/2450)		4565/5910 (2070/2680)		5070/6835 (2300/3100)			
PERFORMANCE DATA	32 Travel speed		RL/NL	mph (kph)	9.3/9.9 (15/16)		9.3/9.9 (15/16)		9.3/9.9 (15/16)		
	33 Lift speed		RL/NL	fpm (mms)	55.1/78.7 (280/400)		63.0/78.7 (320/400)		55.1/78.7 (280/400)		
	34 Lower speed		RL/NL		82.7/76.7 (420/390)		82.7/76.7 (420/390)		78.7/70.0 (400/320)		
	35 Gradability		RL/NL	%	15/22		15/22		15/22		
	36 Drawbarpull		RL/NL	lbf	2920/2360		4270/2470		4270/2470		
	37 Brake		method of control (service/parking)		Hydraulic/mechanical		Hydraulic/mechanical		Hydraulic/mechanical		
			method of operation (service/parking)		Foot/hand		Foot/hand		Foot/hand		
	ELECTRIC-MOTOR	38				Foot/hand		Foot/hand		Foot/hand	
39 Battery		type	Lead acid or thin plate pure lead	Lithium	Lead acid or thin plate pure lead	Lithium	Lead acid or thin plate pure lead	Lithium			
40 Voltage			48	-	80	-	80	-			
41 Battery capacity			-	25.6 (51.2V @ 500Ah)	-	38.8 (77.6V @ 500Ah)	-	38.8 (77.6V @ 500Ah)			
Charger			-	9.6	-	16	-	16			
42 Traction motors (dual)		S2 60 minute rating (each)	hP (kW)	11.4 (8.5)		15.4 (11.5)		15.4 (11.5)			
43 Pump motor		S3 15 minute rating	hP (kW)	14.7 (11.0)		20.1 (15.0)		20.1 (15.0)			
44 Attachment relief pressure			psi (bar)	2535 (175)		2535 (175)		2535 (175)			
45 Auxiliary oil flow			gal/min (l/min)	10 (38)		10 (38)		10 (38)			
46 Sound level			dB(A)	67.5		71.8		71.8			

ERP30-35UX/UXL MAST TABLE

Mast type	Max fork height in (mm)	Overall extended height			Free lift		Mast tilt	
		Lowered height	Lift height		Without LBR	With LBR	Forward	Back
			Without LBR	With LBR				
2LFL	129.9 (3300)	84.3 (2140)	168.8 (4285)	150.2 (3815)	5.4 (135)	5.4 (135)	5	10
	137.7 (3500)	88.2 (2240)	176.6 (4485)	158.1 (4015)	5.4 (135)	5.4 (135)	5	10
	157.4 (4000)	100 (2540)	196.3 (4985)	177.8 (4515)	5.4 (135)	5.4 (135)	5	10
2FFL	118.1 (3000)	78.4 (1990)	156.9 (3985)	138.4 (3515)	55.8 (1415)	40.6 (1030)	5	10
	129.9 (3300)	84.3 (2140)	168.8 (4285)	150.2 (3815)	61.7 (1565)	46.5 (1180)	5	10
	177.1 (4500)	80.4 (2040)	216.0 (5485)	197.5 (5015)	57.9 (1470)	42.6 (1080)	5	6
3FFL	188.9 (4800)	84.3 (2140)	227.8 (5785)	209.3 (5315)	61.9 (1570)	46.5 (1180)	5	6
	216.5 (5500)	94.7 (2405)	255.4 (6485)	236.9 (6015)	72.3 (1835)	56.9 (1445)	3	6
	236.2 (6000)	102 (2590)	275.0 (6985)	256.5 (6515)	80.4 (2040)	65.0 (1650)	3	6

ERP40-50UX/UXL MAST TABLE

Mast type	Max fork height in (mm)	Overall extended height			Free lift		Mast tilt	
		Lowered height	Lift height		Without LBR	With LBR	Forward	Back
			Without LBR	With LBR				
2LFL	129.9 (3300)	85.3 (2165)	154.2 (3915)	170.1 (4320)	5.6 (140)	5.6 (140)	5	10
	137.7 (3500)	89.2 (2265)	162.1 (4115)	178 (4520)	5.6 (140)	5.6 (140)	5	10
	157.4 (4000)	101 (2565)	181.7 (4615)	197.7 (5020)	5.6 (140)	5.6 (140)	5	10
2FFL	118.1 (3000)	79.4 (2015)	142.4 (3615)	158.3 (4020)	54.6 (1385)	38.8 (985)	5	10
	129.9 (3300)	85.3 (2165)	154.2 (3915)	170.1 (4320)	60.5 (1535)	44.7 (1135)	5	10
	177.1 (4500)	81.7 (2075)	203.6 (5170)	217.2 (5515)	56.7 (1440)	41 (1040)	5	6
3FFL	188.9 (4800)	85.7 (2175)	215.4 (5470)	229 (5815)	60.7 (1540)	44.9 (1140)	5	6
	216.5 (5500)	96.1 (2440)	243 (6170)	256.5 (6515)	70.9 (1800)	55.2 (1400)	3	6
	236.2 (6000)	103.4 (2626)	262.6 (6670)	276.2 (7015)	78.4 (1990)	62.6 (1590)	3	6

ERP60UX/UXL MAST TABLE

Mast type	Max fork height in (mm)	Overall extended height			Free lift		Mast tilt	
		Lowered height	Lift height		Without LBR	With LBR	Forward	Back
			Without LBR	With LBR				
2LFL	129.9 (3300)	86.5 (2195)	155.2 (3940)	174.9 (4440)	6.5 (165)	6.5 (165)	5	10
	137.7 (3500)	90.4 (2295)	163 (4140)	182.7 (4640)	6.5 (165)	6.5 (165)	5	10
	157.4 (4000)	102.2 (2595)	182.7 (4640)	202.4 (5140)	6.5 (165)	6.5 (165)	5	10
2FFL	118.1 (3000)	80.6 (2045)	143.4 (3640)	163 (4140)	54.8 (1390)	36.9 (935)	5	10
	129.9 (3300)	86.5 (2195)	155.2 (3940)	174.9 (4440)	60.7 (1540)	42.8 (1085)	5	10
	177.1 (4500)	82.5 (2095)	203.4 (5165)	222.1 (5640)	59.5 (1510)	38.4 (975)	5	6
3FFL	188.9 (4800)	86.5 (2195)	215.2 (5465)	233.9 (5940)	63.4 (1610)	42.4 (1075)	5	6
	216.5 (5500)	96.9 (2460)	242.8 (6165)	261.5 (6640)	73.5 (1865)	52.4 (1330)	3	6
	236.2 (6000)	104.2 (2645)	262.5 (6665)	281.2 (7140)	81.2 (2060)	60.1 (1525)	3	6

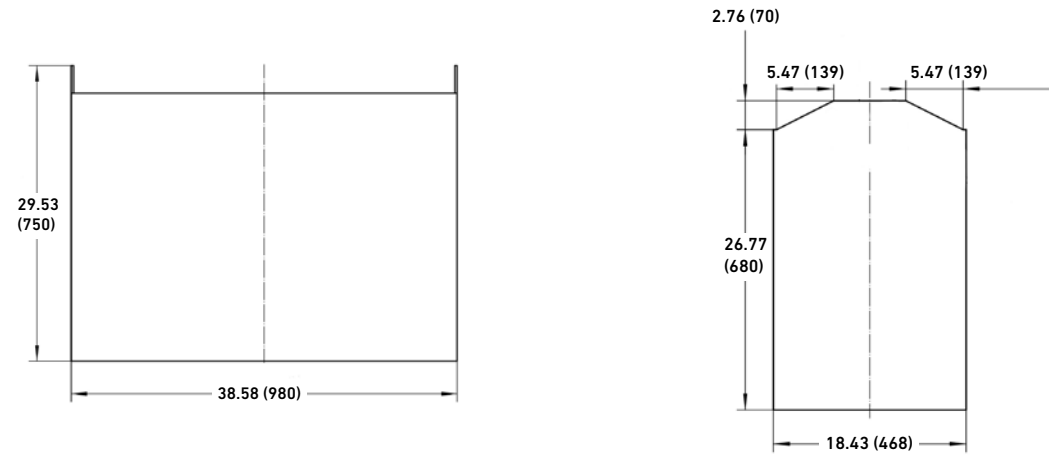
ERP70UX/UXL MAST TABLE

Mast type	Max fork height in (mm)	Overall extended height			Free lift		Mast tilt	
		Lowered height	Lift height		Without LBR	With LBR	Forward	Back
			Without LBR	With LBR				
2LFL	129.9 (3300)	89.4 (2270)	157.9 (4010)	174.9 (4440)	6.7 (170)	6.7 (170)	5	10
	137.7 (3500)	93.4 (2370)	165.8 (4210)	182.7 (4640)	6.7 (170)	6.7 (170)	5	10
	157.4 (4000)	105.2 (2670)	185.5 (4710)	202.4 (5140)	6.7 (170)	6.7 (170)	5	10
2FFL	118.1 (3000)	83.5 (2120)	145.7 (3700)	161.5 (4100)	55.8 (1415)	39.4 (1000)	5	10
	129.9 (3300)	89.4 (2270)	157.5 (4000)	173.3 (4400)	61.7 (1565)	45.3 (1150)	5	10
	177.1 (4500)	85.5 (2170)	206.7 (5250)	222.5 (5650)	59.5 (1510)	38.4 (975)	5	6
3FFL	188.9 (4800)	89.4 (2270)	218.6 (5550)	234.3 (5950)	63.4 (1610)	42.4 (1075)	5	6
	216.5 (5500)	99.9 (2535)	246.1 (6250)	261.9 (6650)	73.5 (1865)	52.4 (1330)	3	6
	236.2 (6000)	107.1 (2720)	265.8 (6750)	281.5 (7150)	81.2 (2060)	60.1 (1525)	3	6

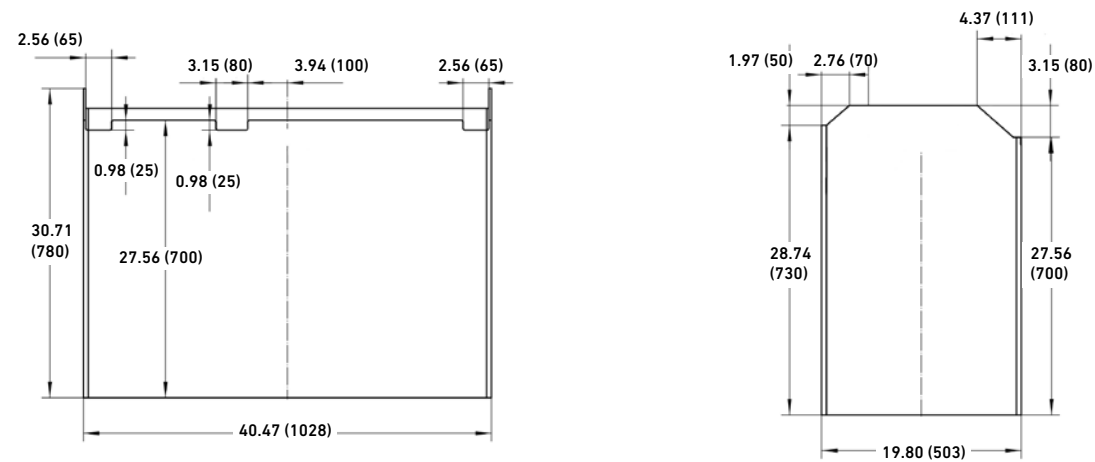
ERP30-70UX BATTERY COMPARTMENT SPECIFICATIONS

Model		Battery specifications					
		Electrical	Battery size			Weight	
			Voltage	W in (mm)	L in (mm)	H in (mm)	Min lbs (kg)
ERP30-35UX	Vertical Extract	48	38.58 (986)	18.50 (470)	29.52 (750)	1510 (685)	1665 (755)
ERP40-50UX	Vertical Extract	48	40.47 (1027)	19.84 (504)	30.70 (780)	1930 (875)	2125 (965)
ERP60-70UX	Vertical Extract	80	40.47 (1027)	26.88 (682)	30.70 (780)	2975 (1350)	3285 (1490)

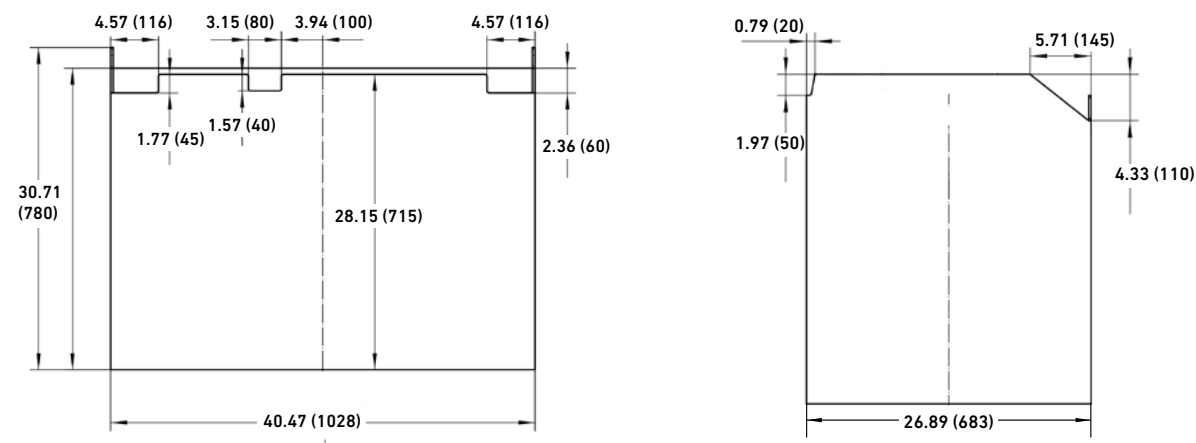
ERP30-35UX



ERP40-50UX



ERP60-70UX



Battery type: "E0" (without cover)
 Battery compartment length is measured front to rear.
 Battery compartment width is measured across the truck.
 Battery lead: length 19.69" (500mm), position "B", 2/0 AWG

FEATURES LIST

PERFORMANCE	STD	OPT	OPERATION CONTINUED	STD	OPT
48-volt electrical system (ERP30-50UX/UXL)	●		Cab: front and top panels (only with front wiper)		●
80-volt electrical system (ERP60-70UX/UXL)	●		Front glass with wiper		●
AC traction and pump motors (completely brushless)	●		Cab heater		●
Transistor drive and pump control	●		PVC rain top		●
Progressive thermal management system	●		Front working lights, turn light & tail lights (all lights are LED)		●
Dual drive motors	●		Rear working light (LED)		●
BATTERIES AND CHARGERS	STD	OPT	Strobe LED Light (low mounted)		●
Configured for lead acid or thin plate pure lead (ERP30-70UX)	●		Blue spot lights		●
25.6kWh lithium battery (ERP30-50UXL)	●		Parking alarm	●	
12.8kWh, 19.2kWh lithium battery (ERP30-50UXL)		●	Audible alarm		●
38.8kWh lithium battery (ERP60-70UXL)	●		Rear handle and horn button		●
19.4kWh, 29.1kWh lithium battery (ERP60-70UXL)		●	Speed limit (factory setting according to customer's requirement)		●
9.6kW charger (ERP30-50UXL)	●		Speed limit when mast is raised (mast lift, truck speed limited to 3 km/h)		●
4.8kW and 7.2kW charger (ERP30-50UXL)		●	DC to DC converter (output 5V 50W)		●
16kW charger (ERP60-70UXL)	●		USB port		●
8kW, 12kW charger (ERP60-70UXL)		●	12V power port (output 12V 50W)		●
208, 240, 480, and 600 3phase charger input voltages available		●	Operator presence system (OPS)	●	
DRIVE	STD	OPT	HANDLING	STD	OPT
Pneumatic drive tire and steer tire	●		39" (970 mm) wide class II (ERP30-35UX), 40.5" (1040mm) wide class II (ERP40-50UX/UXL) or 43.5" (1100mm) wide class III (ERP60-70UX/UXL) hook-type carriage	●	
Solid pneumatic tires		●	36.6" (930 mm) tall (ERP30-50UX/UXL), or 42.5" (1080mm) tall (ERP60-70UX/UXL) load back rest	●	
LIFT	STD	OPT	Integral side shift		●
2-stage limited free lift (LFL) mast with maximum fork height of 119.4" (3000mm)	●		Integral side shift forkpositioner		●
Available with 2-stage limited free lift (LFL) and 2- or 3-stage full free lift (FFL) mast		●	SUPPLEMENTAL	STD	OPT
Mast tilt 5° forward / 10° backward	●		12 month / 2,000 hour full truck warranty	●	
Mast tilt 5° forward / 6° back		●	36 month / 6,000 hour powertrain warranty	●	
Load weight indicator		●	60 month / 10,000 hour lithium battery warranty (ERP30-70UXL)	●	
ERGONOMICS	STD	OPT	Operating manual	●	
Non-suspension seat (vinyl) with seat belt and hip restraint	●				
Full-suspension seat (vinyl) with seat belt and hip restraint		●			
Seat belt interlock		●			
Sequential seat belt interlock		●			
Side mirrors		●			
OPERATION	STD	OPT			
Standard construction - operating temperatures -5°C to +48°C	●				
Cold storage (to -18°C)		●			
Vertical battery extraction (lift out)	●				
3 function hydraulic control valve	●				
4 function hydraulic control valve	●				
Cowl mounted mechanical levers	●				
Full cab (with front wiper with water spray, rear wiper)		●			
Cab: front, top and rear panels (with front wiper with water spray, rear wiper)		●			

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.

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Trucks may be shown with optional equipment and/or features not available in all regions. Truck performance may be affected by the condition of the vehicle, 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.

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.