



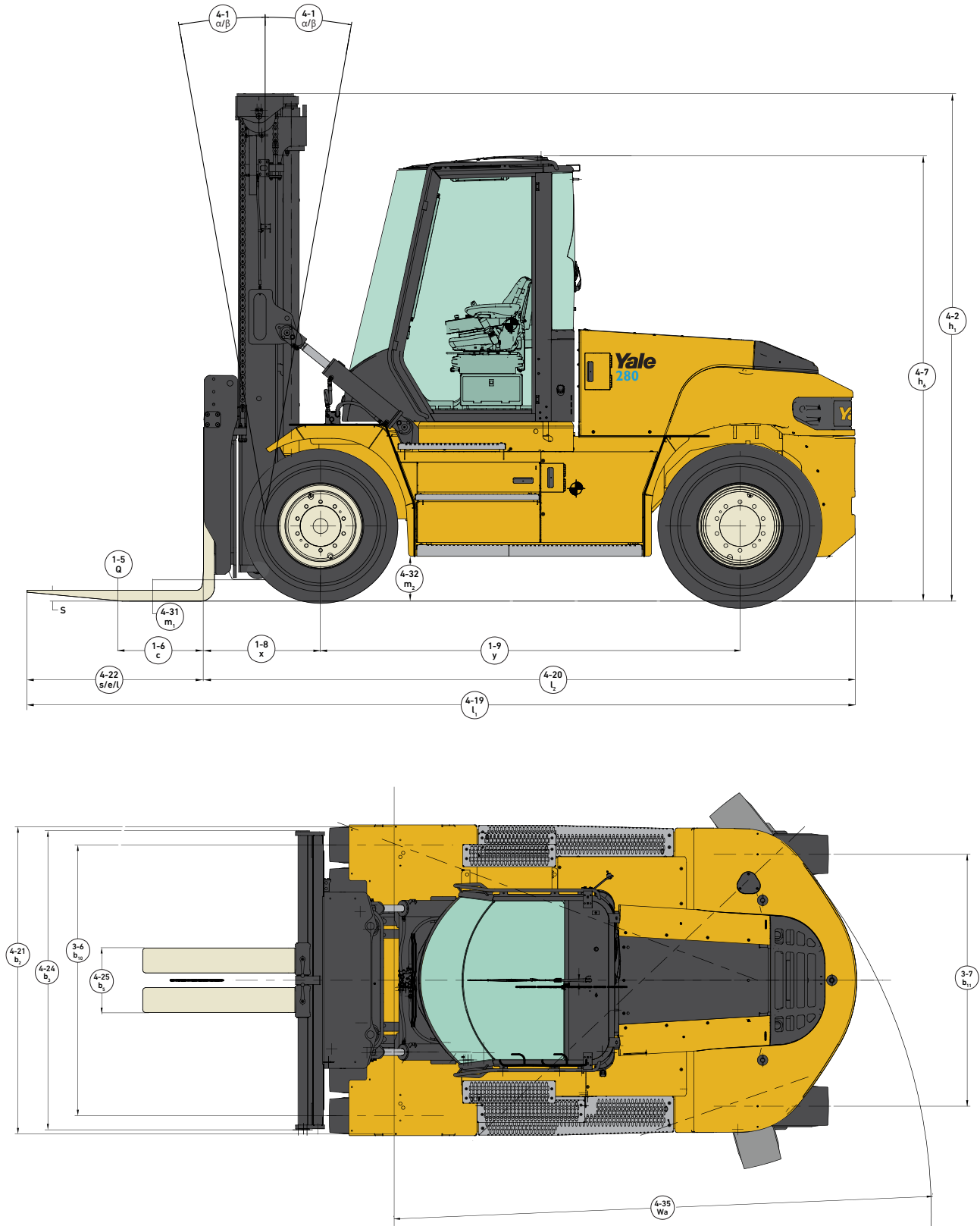
ERP 230-280DF

SPEC SHEET

High capacity pneumatic
tire integrated lithium-ion
forklift

23,000-28,000 lbs.

TRUCK DIMENSIONS



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

ERP230DF GENERAL SPECIFICATIONS

GENERAL	1-1	Manufacturer				Yale			
	1-2	Model designation				ERP230DF			
	1-3	Powertrain / drivetrain				Electric			
	1-4	Operator type				Seated			
	1-5	Rated load capacity	lb	kg	Q	23,000		10,433	
	1-6	Load center	in	mm	c ₁	24		610	
	1-8	Load distance	in	mm	x	31.9		809	
	1-9	Wheelbase	in	mm	y	114		2,900	
	WEIGHTS	2-1	Total truck weight without load ⁽¹⁾	lb	kg		31,398		14,242
2-2		Axle loading with load, front / rear	lb	kg		50,435	3,964	22,877	1,798
2-3		Axle loading without load, front / rear	lb	kg		16,184	15,214	7,341	6,901
WHEELS	3-1	Tire type	Type	Type		Pneumatic			
	3-2	Tire size, front				10.00-20 16PR			
	3-3	Tire size, rear				10.00-20 16PR			
	3-5	Number of tires, front / rear (X driven)	#	#		x4/2			
	3-6	Tread width, front	in	mm	b ₁₀	72.5		1,842	
	3-7	Tread width, rear	in	mm	b ₁₁	79.5		2,020	
	DIMENSIONS	4-1	Mast tilt, forward / back	°	°	α/β	15°F / 12°B		
4-2		Height of mast lowered	in	mm	h ₁	138		3,507	
4-3		Freelift	in	mm	h ₂	0		0	
4-4		Lift height (top of fork)	in	mm	h ₃	147		3,750	
4-4-1		Lift height (bottom of fork)	in	mm		144		3,675	
4-5		Height, extended	in	mm	h ₄	211		5,344	
4-7		Height to top of operator compartment (open cab)	in	mm	h ₆	120		3,055	
4-7-1		Height, top of operator comp (closed cab)	in	mm	h ₆	121		3,082	
4-7-2		Height, top of operator comp (closed cab w/ airco)	in	mm	h ₆	121		3,082	
4-7-3		Height, top of operator comp (closed cab w/ strobe light)	in	mm	h ₆	125		3,177	
4-7-4		Height, top of operator comp (closed cab w/ work lights)	in	mm	h ₆	127		3,231	
4-7-5		Height, top of operator comp (closed cab w/ airco & strobe)	in	mm		126		3,207	
4-8		Seat height to seat point index (SIP)	in	mm	h ₂	74		1,875	
4-12		Tow coupler height	in	mm		26		661	
4-19		Overall length	in	mm	l ₁	225		5,724	
4-20		Length to load face	in	mm	l ₂	177		4,504	
4-21		Overall width of truck	in	mm	b ₂	98		2,490	
4-22		Fork dimension	in	mm	s/e/l	3 / 8 / 48		75 / 200 / 1,220	
4-23		Fork carriage type	Type	Type		Standard pin type carriage			
4-24		Carriage width	in	mm	b ₃	94.3		2,396	
4-25-1		Fork spread, min (in-in)	in	mm	b ₅	5.3		134	
4-25-2		Fork spread, max (out-out)	in	mm	b ₅	88.8		2,256	
4-30		Sideshift	in	mm	b ₈	0		0	
4-31	Ground clearance, under mast with load	in	mm	m ₁	10.0		253		
4-32	Ground clearance, center of wheelbase	in	mm	m ₂	12.3		313		
4-34	Minimum aisle width (add load length & clearance)	in	mm	Ast	194		4,916		
4-35	Outside turning radius	in	mm	Wa	162		4,107		
4-36	Inner turning radius	in	mm		60.6		1,538		
SINGLE POWERTAIN									
PERFORMANCE	5-1	Travel speed, with / without load ⁽¹⁾	mph	km/h		20	20	32	32
	5-2	Lifting speed, with / without load	ft/min	m/s		93	106	0.47	0.54
	5-3	Lowering speed, with / without load	ft/min	m/s		106	94	0.54	0.48
	5-5	Drawbar pull - 1 mph (1.6 km/h), with / without load ⁽²⁾	lb	kN		4,100	5,000	23	25
	5-6	Drawbar pull - max, with / without load ⁽³⁾	lb	kN		9,700	10,600	48	50
	5-7	Gradeability - 1 mph (1.6 km/h), with / without load ⁽²⁾	%	%		10		18	
	5-8	Gradeability - max, with / without load ⁽²⁾	%	%		20		34	
	ELECTRIC	6-1	Drive motor rating, S2 60 min	kW	kW		46		
6-2		Lift motor rating at S3 15%	kW	kW		165			
6-3		Battery type	Type	Type		Li-ion			
6-4-1		Battery capacity - 2 battery packs	kWh			139			
&		Battery voltage / nominal capacity - 2 battery packs	V / Ah			363		384	
6-5-1		Battery weight - 2 battery packs	lb	kg		2,727		1,237	
DRIVE	8-1	Type of drive unit	Type / #	Type / #		AC Electric			
	8-3	Wheel drive / drive axle manufacturer / type	Type	Type		Kessler / D61			
	8-4	Service brake	Type	Type		Oil immersed (wet) disc			
	8-5	Parking brake	Type	Type		Spring apply, dry disc on drive axle			
	MISC	10-1	Working pressure for attachments	psi	MPa		2,828		19.5
10-2		Oil volume for attachments	gpm	l/m		26.4		100	
10-3		Hydraulic oil tank, capacity	gal	l		28.8		109	
10-5		Steering design	Type	Type		Hydraulic Power Steering			
10-6		Number of steering rotations	#	#		5.0			
10-8		Towing coupling, type DIN	Type	Type		Yes / Pin			

⁽¹⁾ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory

⁽²⁾ Peak power

ERP250DF GENERAL SPECIFICATIONS

GENERAL	1-1	Manufacturer				Yale			
	1-2	Model designation				ERP250DF			
	1-3	Powertrain / drivetrain				Electric			
	1-4	Operator type				Seated			
	1-5	Rated load capacity	lb	kg	Q	25,000		11,340	
	1-6	Load center	in	mm	c ₁	24		610	
	1-8	Load distance	in	mm	x	31.9		809	
	1-9	Wheelbase	in	mm	y	114		2,900	
	WEIGHTS	2-1	Total truck weight without load ⁽¹⁾	lb	kg		32,611		14,792
2-2		Axle loading with load, front / rear	lb	kg		53,193	3,964	24,128	1,798
2-3		Axle loading without load, front / rear	lb	kg		15,964	16,645	7,241	7,550
WHEELS	3-1	Tire type	Type	Type		Pneumatic			
	3-2	Tire size, front				10.00-20 16PR			
	3-3	Tire size, rear				10.00-20 16PR			
	3-5	Number of tires, front / rear (X driven)	#	#		x4/2			
	3-6	Tread width, front	in	mm	b ₁₀	72.5		1,842	
	3-7	Tread width, rear	in	mm	b ₁₁	79.5		2,020	
	DIMENSIONS	4-1	Mast tilt, forward / back	°	°	α/β	15°F / 12°B		
4-2		Height of mast lowered	in	mm	h ₁	138		3,507	
4-3		Freelift	in	mm	h ₂	0		0	
4-4		Lift height (top of fork)	in	mm	h ₃	147		3,750	
4-4-1		Lift height (bottom of fork)	in	mm		144		3,675	
4-5		Height, extended	in	mm	h ₄	211		5,344	
4-7		Height to top of operator compartment (open cab)	in	mm	h ₆	120		3,055	
4-7-1		Height, top of operator comp (closed cab)	in	mm	h ₆	121		3,082	
4-7-2		Height, top of operator comp (closed cab w/ airco)	in	mm	h ₆	121		3,082	
4-7-3		Height, top of operator comp (closed cab w/ strobe light)	in	mm	h ₆	125		3,177	
4-7-4		Height, top of operator comp (closed cab w/ work lights)	in	mm	h ₆	127		3,231	
4-7-5		Height, top of operator comp (closed cab w/ airco & strobe)	in	mm		126		3,207	
4-8		Seat height to seat point index (SIP)	in	mm	h ₂	74		1,875	
4-12		Tow coupler height	in	mm		26		661	
4-19		Overall length	in	mm	l ₁	225		5,724	
4-20		Length to load face	in	mm	l ₂	177		4,504	
4-21		Overall width of truck	in	mm	b ₂	98		2,490	
4-22		Fork dimension	in	mm	s/e/l	3 / 8 / 48		75 / 200 / 1,220	
4-23		Fork carriage type	Type	Type		Standard pin type carriage			
4-24		Carriage width	in	mm	b ₃	94.3		2,396	
4-25-1		Fork spread, min (in-in)	in	mm	b ₅	5.3		134	
4-25-2		Fork spread, max (out-out)	in	mm	b ₅	88.8		2,256	
4-30		Sideshift	in	mm	b ₈	0		0	
4-31	Ground clearance, under mast with load	in	mm	m ₁	10.0		253		
4-32	Ground clearance, center of wheelbase	in	mm	m ₂	12.3		313		
4-34	Minimum aisle width (add load length & clearance)	in	mm	Ast	194		4,916		
4-35	Outside turning radius	in	mm	Wa	162		4,107		
4-36	Inner turning radius	in	mm		60.6		1,538		
SINGLE POWERTAIN									
PERFORMANCE	5-1	Travel speed, with / without load ⁽¹⁾	mph	km/h		20	20	32	32
	5-2	Lifting speed, with / without load	ft/min	m/s		93	106	0.47	0.54
	5-3	Lowering speed, with / without load	ft/min	m/s		106	94	0.54	0.48
	5-5	Drawbar pull - 1 mph (1.6 km/h), with / without load ⁽²⁾	lb	kN		4,000	5,000	23	25
	5-6	Drawbar pull - max, with / without load ⁽³⁾	lb	kN		9,600	10,600	48	50
	5-7	Gradeability - 1 mph (1.6 km/h), with / without load ⁽²⁾	%	%		9		18	
	5-8	Gradeability - max, with / without load ⁽²⁾	%	%		19		33	
	ELECTRIC	6-1	Drive motor rating, S2 60 min	kW	kW		46		46
6-2		Lift motor rating at S3 15%	kW	kW		165			
6-3		Battery type	Type	Type		Li-ion			
6-4-1		Battery capacity - 2 battery packs	kWh			139			
&		Battery voltage / nominal capacity - 2 battery packs	V / Ah			363		384	
6-5-1		Battery weight - 2 battery packs	lb	kg		2,727		1,237	
DRIVE	8-1	Type of drive unit	Type / #	Type / #		AC Electric			
	8-3	Wheel drive / drive axle manufacturer / type	Type	Type		Kessler / D61			
	8-4	Service brake	Type	Type		Oil immersed (wet) disc			
	8-5	Parking brake	Type	Type		Spring apply, dry disc on drive axle			
	MISC	10-1	Working pressure for attachments	psi	MPa		2,828		19.5
10-2		Oil volume for attachments	gpm	l/m		26.4		100	
10-3		Hydraulic oil tank, capacity	gal	l		28.8		109	
10-5		Steering design	Type	Type		Hydraulic Power Steering			
10-6		Number of steering rotations	#	#		5.0			
10-8		Towing coupling, type DIN	Type	Type		Yes / Pin			

⁽¹⁾ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory

⁽²⁾ Peak power

ERP280DF GENERAL SPECIFICATIONS

GENERAL	1-1	Manufacturer				Yale			
	1-2	Model designation				ERP280DF			
	1-3	Powertrain / drivetrain				Electric			
	1-4	Operator type				Seated			
	1-5	Rated load capacity	lb	kg	Q	28,000		12,700	
	1-6	Load center	in	mm	c ₁	24		610	
	1-8	Load distance	in	mm	x	31.9		809	
	1-9	Wheelbase	in	mm	y	114		2,900	
	WEIGHTS	2-1	Total truck weight without load ⁽¹⁾	lb	kg		34,374		15,592
2-2		Axle loading with load, front / rear	lb	kg		57,373	5,000	26,024	2,268
2-3		Axle loading without load, front / rear	lb	kg		15,677	18,697	7,111	8,481
WHEELS	3-1	Tire type	Type	Type		Pneumatic			
	3-2	Tire size, front				10.00-20 16PR			
	3-3	Tire size, rear				10.00-20 16PR			
	3-5	Number of tires, front / rear (X driven)	#	#		x4/2			
	3-6	Tread width, front	in	mm	b ₁₀	72.5		1,842	
	3-7	Tread width, rear	in	mm	b ₁₁	79.5		2,020	
	DIMENSIONS	4-1	Mast tilt, forward / back	°	°	α/β	15°F / 12°B		
4-2		Height of mast lowered	in	mm	h ₁	138		3,507	
4-3		Freelift	in	mm	h ₂	0		0	
4-4		Lift height (top of fork)	in	mm	h ₃	147		3,750	
4-4-1		Lift height (bottom of fork)	in	mm		144		3,675	
4-5		Height, extended	in	mm	h ₄	211		5,344	
4-7		Height to top of operator compartment (open cab)	in	mm	h ₆	120		3,055	
4-7-1		Height, top of operator comp (closed cab)	in	mm	h ₆	121		3,082	
4-7-2		Height, top of operator comp (closed cab w/ airco)	in	mm	h ₆	121		3,082	
4-7-3		Height, top of operator comp (closed cab w/ strobe light)	in	mm	h ₆	125		3,177	
4-7-4		Height, top of operator comp (closed cab w/ work lights)	in	mm	h ₆	127		3,231	
4-7-5		Height, top of operator comp (closed cab w/ airco & strobe)	in	mm		126		3,207	
4-8		Seat height to seat point index (SIP)	in	mm	h ₂	74		1,875	
4-12		Tow coupler height	in	mm		26		661	
4-19		Overall length	in	mm	l ₁	225		5,724	
4-20		Length to load face	in	mm	l ₂	177		4,504	
4-21		Overall width of truck	in	mm	b ₂	98		2,490	
4-22		Fork dimension	in	mm	s/e/l	3 / 8 / 48		75 / 200 / 1,220	
4-23		Fork carriage type	Type	Type		Standard pin type carriage			
4-24		Carriage width	in	mm	b ₃	94.3		2,396	
4-25-1		Fork spread, min (in-in)	in	mm	b ₅	5.3		134	
4-25-2		Fork spread, max (out-out)	in	mm	b ₅	88.8		2,256	
4-30		Sideshift	in	mm	b ₈	0		0	
4-31	Ground clearance, under mast with load	in	mm	m ₁	10.0		253		
4-32	Ground clearance, center of wheelbase	in	mm	m ₂	12.3		313		
4-34	Minimum aisle width (add load length & clearance)	in	mm	Ast	194		4,916		
4-35	Outside turning radius	in	mm	Wa	162		4,107		
4-36	Inner turning radius	in	mm		60.6		1,538		
SINGLE POWERTAIN									
PERFORMANCE	5-1	Travel speed, with / without load ⁽¹⁾	mph	km/h		20	20	32	32
	5-2	Lifting speed, with / without load	ft/min	m/s		93	106	0.47	0.54
	5-3	Lowering speed, with / without load	ft/min	m/s		106	94	0.54	0.48
	5-5	Drawbar pull - 1 mph (1.6 km/h), with / without load ⁽²⁾	lb	kN		3,800	4,900	23	25
	5-6	Drawbar pull - max, with / without load ⁽³⁾	lb	kN		9,400	10,500	48	50
	5-7	Gradeability - 1 mph (1.6 km/h), with / without load ⁽²⁾	%	%		8		16	
	5-8	Gradeability - max, with / without load ⁽²⁾	%	%		17		31	
	ELECTRIC	6-1	Drive motor rating, S2 60 min	kW	kW		46		46
6-2		Lift motor rating at S3 15%	kW	kW		165			
6-3		Battery type	Type	Type		Li-ion			
6-4-1		Battery capacity - 2 battery packs	kWh			139			
&		Battery voltage / nominal capacity - 2 battery packs	V / Ah			363		384	
6-5-1		Battery weight - 2 battery packs	lb	kg		2,727		1,237	
DRIVE	8-1	Type of drive unit	Type / #	Type / #		AC Electric			
	8-3	Wheel drive / drive axle manufacturer / type	Type	Type		Kessler / D61			
	8-4	Service brake	Type	Type		Oil immersed (wet) disc			
	8-5	Parking brake	Type	Type		Spring apply, dry disc on drive axle			
	MISC	10-1	Working pressure for attachments	psi	MPa		2,828		19.5
10-2		Oil volume for attachments	gpm	l/m		26.4		100	
10-3		Hydraulic oil tank, capacity	gal	l		28.8		109	
10-5		Steering design	Type	Type		Hydraulic Power Steering			
10-6		Number of steering rotations	#	#		5.0			
10-8		Towing coupling, type DIN	Type	Type		Yes / Pin			

⁽¹⁾ Laden/Unladen travel speed limited to 15.5 mph (25 km/h) from the factory

⁽²⁾ Peak power

FEATURES LIST

PERFORMANCE	STD.	OPT.	ERGONOMICS	STD.	OPT.	VISIBILITY CONTINUED	STD.	OPT.
350V integrated lithium-ion battery with battery management system	●		Open operator compartment (without doors & screens)	●		Top window with armored glass (Enclosed operator cabin)	●	
One additional 350V lithium-ion battery pack	●		Enclosed operator cabin		●	Steel bars under armored glass top window (Enclosed operator cabin)		●
Traction motor rated 62 hp (46 kW) / peak 145 hp (108 kW)	●		Manual tilt operator compartment for service	●		Interior wide angle mirrors	●	
On-demand cooling fan	●		Powered tilt operator compartment for service		●	Exterior mirrors mounted to cab		●
Liquid cooling system for motors and controllers	●		Isolated cabin mounting for low noise and vibration	●		Rear view camera system		●
Performance modes selectable in Integrated Performance Display	●		Operator presence system	●		Radar object detection system		●
Powertrain protection system	●		Mechanical suspension seat	●		High Performance LED work lights		●
Kessler D61 drive axle with wet disc brakes	●		Air suspension seat		●	Two head lights mounted on front fenders		●
			Deluxe air suspension seat		●	Four mast mounted work lights		●
DRIVE	STD.	OPT.	Low backrest seat	●		Four cabin mounted work lights		●
Travel speed limiter - unconditional and customer adjustable		●	High backrest seat		●	Two rearward work lights mounted on the cabin		●
Travel speed limiter - loaded (adjustable)		●	Armrest on left side	●		LED stop/tail/brake lights	●	
10.00 - 20 16PR pneumatic bias ply drive and steer tires	●		Cloth seat cover		●	Turn signals, hazard & marker lights (LED)		●
10.00 - R20 Michelin XZM Radial drive and steer tires		●	Vinyl seat cover	●		OPERATION	STD.	OPT.
10.00 - R20 Trelleborg radial drive and steer tires		●	Seat heating		●	Air horn 112 dBA		●
10.00 - 20 pneumatic shaped solid drive and steer tires		●	Seat ventilation		●	Electric horn 105 dBA	●	
			2-point high visibility seatbelt		●	Visible alarm - Amber strobe light, ignition activated		●
			Lateral seat sliding mechanism		●	Audible alarm - Reverse direction activated 82-102 dB(A), self-adjusting (6)		●
LIFT	STD.	OPT.	Floor mat	●		Audible alarm - reverse direction white noise		●
Hydraulic motor rated 99 hp (74 kW) / peak 223 hp (166 kW)	●		Coat hook	●		Forward / reverse motion alarm		●
On-demand load sensing hydraulic system	●		Front, top and rear wipers		●	Blue LED spotlight - rear / front and rear		●
Variable lap mast for low roller forces	●		"H"-pattern front wiper (enclosed operator cabin)		●	Tire pressure monitoring system		●
2-stage non free-lift mast	●		"I"-pattern front wiper (enclosed operator cabin)		●	Air conditioning shut-off with open door		●
2-stage full free-lift mast		●	Laminated glass operator compartment front window		●	Lockable battery disconnect switch	●	
3-stage full free-lift mast		●	Tinted operator compartment windows (doors, rear and top window)		●	Operator password (display) for Truck Start	●	
Mast tilt - 5° forward / 6° back		●	Tinted operator compartment top window		●	Seatbelt interlock for truck start		●
Mast tilt - 5° forward / 12° back		●	Armoured glass rain top		●	Power distribution group with fuses	●	
Mast tilt - 15° forward / 10° back		●	Lexan top window		●	Fuses below 30 amps replaced by electric circuit breakers		●
Mast tilt - 15° forward / 12° back	●		Plexiglass shield in front of front window		●	Yale Vision™ wireless asset management - access / verification		●
Mast tilt - 20.5° forward / 7° back		●	Wire mesh installed on top of operator compartment		●	Yale Vision™ wireless asset management - monitoring		●
Mast tilt indicator - mechanical		●	Vertical steel bar front window guard		●	Auto greasing system for basic truck & outer mast		●
Hydraulic accumulator		●	Operator shield wire mesh		●	24 volt electrical system	●	
Pressure compensated lowering	●		7" integrated performance display	●		Steer wheel lug nut protection		●
Hydraulic system temperature protection with performance de-rate		●	Accutouch mini levers hydraulic control integrated in Control Arm	●		Front and/or rear mud guards		●
			Joystick hydraulic control integrated in Control Arm		●	Lifting eyes - 2 front and 2 rear		●
HANDLING	STD.	OPT.	Steering wheel without spinner knob	●		APPEARANCE	STD.	OPT.
94.3" (2396mm) pin type carriage with mechanical fork locks	●		Steering wheel with spinner knob		●	Second capacity plate		●
94.3" (2396mm) pin type carriage with simultaneous and independent fork positioner		●	Directional control lever on steering column	●		Yale gold paint base truck	●	
94.3" (2396mm) pin type carriage with simultaneous and independent fork positioner (for lumber applications)		●	Foot Directional Control Pedal		●	Special paint base truck		●
94.3" (2396mm) pin type apron-style sideshift carriage		●	Directional control on mini-levers or joystick		●	Operator compartment special paint (complete cabin)		●
92.5" (2350mm) pin type apron-style sideshift carriage with simultaneous fork positioner		●	Park brake - push button applied	●		Hazard warning striping on counterweight		●
94.3" (2396mm) pin type apron-style sideshift carriage with simultaneous and independent fork positioner		●	Park brake - automatically applied		●	SUPPLEMENTAL	STD.	OPT.
94.3" (2396mm) pin type apron-style sideshift carriage with simultaneous and independent fork positioner (for lumber applications)		●	Heater with adjustable speed fan (Enclosed operator cabin)		●	Literature package	●	
94.4" (2398mm) QD hook type dual function sideshift carriage with simultaneous and independent fork positioner		●	Telescoping & tilting steering column	●		Operator's manual		●
94.4" (2398mm) QD hook type dual function sideshift carriage with simultaneous fork positioner and 2 auxiliary functions		●	USB outlet inside armrest	●		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	●	
69" (1760mm) high load backrest	●		24-12 volt DC converter with 1 socket and 2 USB outlets	●				
79" (2010mm) high load backrest		●	24-12 volt DC converter with 2 sockets and 2 USB outlets		●			
98" (2500mm) high load stabilizer (for lumber applications)		●	Air conditioning		●			
48" long x 3" thick x 7.9" wide (1220mm x 75mm x 200mm) forks	●		Automatic climate control		●			
Pin type forks (various sizes)		●	Reading light		●			
Pin type forks for lumber applications		●	Sun shades on top and rear		●			
Hook type quick disconnect DFSSFP forks (various sizes)		●	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)	●				

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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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. Classified by Underwriters' Laboratories, Inc.