



GP 155-170SVX

Pneumatic tire
internal combustion
counterbalanced forklift

15,500-17,000 lbs.



Maximize Maneuverability.

From seasonal stockpiling to soaring inventories, operations need more space—but rising commercial real estate costs make expansion and new construction prohibitively expensive. Instead, operations must make the most of existing square footage, serving dense storage configurations with lift trucks designed to work through confined, congested spaces. The Yale® GP155-170SVX is up to the task, with enhanced maneuverability and visibility to help keep product and facility damage to a minimum and productivity and control to a maximum.

SHORTER COUNTERWEIGHT

A shortened counterweight design enables a more compact truck with industry-leading right angle stack measurements, helping to improve maneuverability through tight spaces.

TURN ASSIST SYSTEM

At maximum steering angles, the Turn Assist System applies braking to the inside drive tire for tight, consistent maneuvering, helping reduce turning radius regardless of load weight or road surface conditions.

OPTIMIZED FORWARD VISIBILITY

A new standard mast design provides operators with a significant front field of view, helping to optimize visibility of the forks and load and increase operator comfort—thereby enabling safe and efficient operation.

REAR VIEW DISPLAY

An optional rear facing camera with corresponding rear view LCD display, provides 118° range of vision which helps assist operators in monitoring rear of the truck while maneuvering or changing directions.

For more information on the standard truck, please refer to the GP135-155VX and GP170-190VX brochures and spec sheets found on Yale.com.



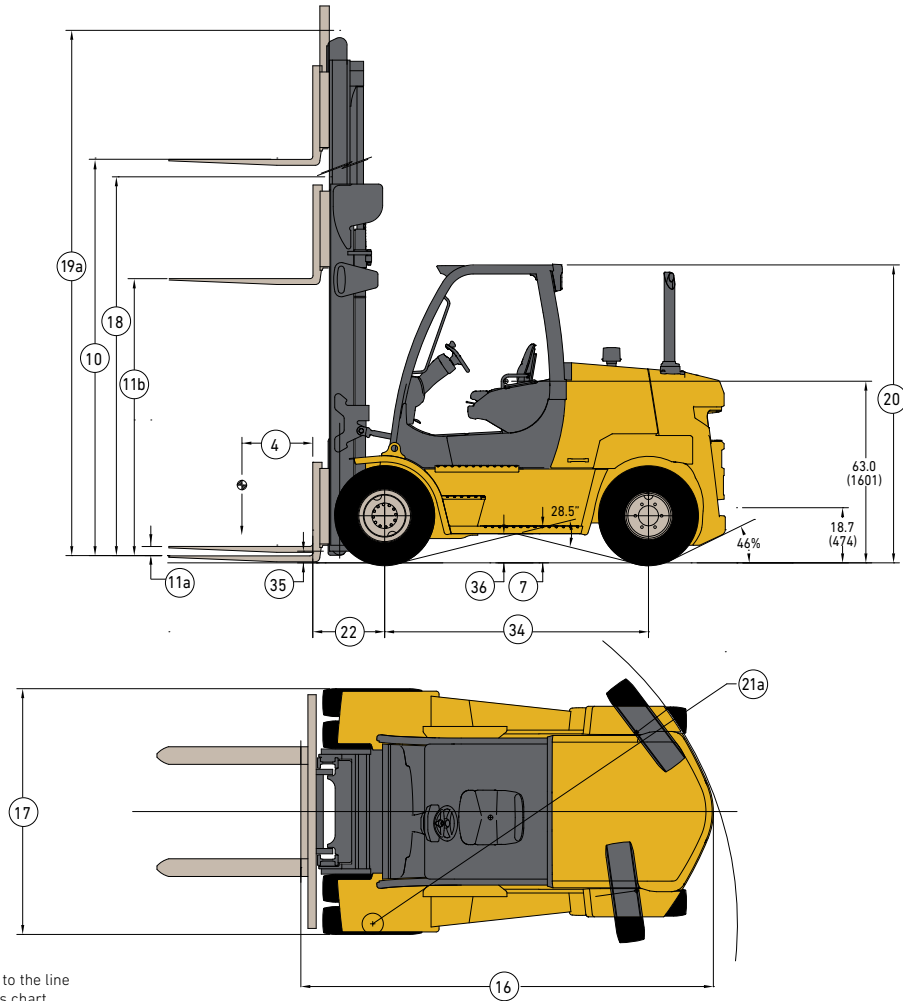
DID YOU KNOW?



Commercial property prices have been steadily rising since 2010. With inventory levels growing, optimizing your existing space can help support growth without costly real estate investment.



TRUCK DIMENSIONS GP155-170SVX



Circled truck dimensions correspond to the line numbers in the General Specifications chart. Dimensions are listed in inches (millimeters).

MAST DIMENSIONS GP155-170SVX

Truck Model	Maximum Fork Height (TOF)	Overall Lowered Height	Overall Extended Highest		Free Lift (TOF)	
			w/ Load Backrest	w/o Load Backrest	w/ Load Backrest	w/o Load Backrest
	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)
2-STAGE LFL MAST						
GP155SVX	118 (3000)	100 (2540)	172 (4354)	166 (4195)	6 (160)	6 (160)
GP155SVX	133 (3400)	108 (2740)	188 (4754)	181 (4595)	6 (160)	6 (160)
GP155SVX	173 (4400)	128 (3240)	227 (5754)	221 (5595)	6 (160)	6 (160)
GP155SVX	212 (5400)	148 (3740)	266 (6754)	260 (6595)	6 (160)	6 (160)
GP155SVX	236 (6000)	164 (4165)	292 (7417)	277 (7040)	6 (160)	6 (160)
3-STAGE LFL MAST						
GP155SVX	185 (4700)	102 (2570)	239 (6054)	230 (5830)	47 (1216)	56 (1440)
GP155SVX	220 (5600)	113 (2870)	274 (6954)	265 (6730)	59 (1516)	68 (1740)
GP155SVX	244 (6200)	123 (3120)	298 (7554)	289 (7330)	69 (1766)	78 (1990)
2-STAGE LFL MAST						
GP170SVX	121 (3065)	107 (2715)	171 (4347)	167 (4239)	0 (0)	0 (0)
GP170SVX	140 (3565)	117 (2965)	191 (4847)	187 (4739)	0 (0)	0 (0)
GP170SVX	179 (4565)	137 (3465)	230.2 (5847)	226 (5739)	0 (0)	0 (0)
GP170SVX	219 (5565)	156 (3965)	267 (6847)	265 (6739)	0 (0)	0 (0)
GP170SVX	238 (6065)	166 (4215)	289 (7347)	285 (7239)	0 (0)	0 (0)
3-STAGE LFL MAST						
GP170SVX	181 (4615)	107 (2705)	232 (5897)	228 (5791)	56 (1420)	60 (1526)
GP170SVX	217 (5515)	118 (3005)	268 (6797)	263 (6691)	68 (1720)	72 (1826)
GP170SVX	234 (5965)	125 (3115)	285 (7247)	281 (7141)	74 (1870)	78 (1976)
GP170SVX	258 (6565)	132 (3355)	309 (7847)	305 (7741)	82 (2070)	86 (2176)

GENERAL SPECIFICATIONS GP155SVX

GENERAL	1	Manufacturer		Yale			
	2	Model		GP155SVX			
		Engine		Kubota 3.8L LPG	Kubota 3.8L DOC	Kubota 3.8L High Output	
	3	Rated capacity	lb (kg)	15,500 (7,000)			
	4	Load center, distance	in (mm)	24 (610)			
	5	Engine/power type-gasoline, LPG, diesel		LGP	Diesel		
	6	Operator type		Seated Rider			
	7	Step height	in (mm)	12.2 (311)			
	8	Tire type		Pneumatic			
	9a	Wheels, number - front/rear (X = driven)		4X/2			
9b	Track width front/rear	in (mm)	72.7 (1846) / 60.5 (1535)				
DIMENSIONS	10	Lift height, w/LBR (TOF) (rounded down)	in (mm)	118 (3000)			
	11a	Std free lift height (TOF) (rounded down)	in (mm)	3.9 (100)			
	11b	Optional full free lift w/ LBR (TOF) (rounded down)	in (mm)	43 (1098)****			
	11c	Optional full free lift w/o LBR (TOF) (rounded down)	in (mm)	56 (1425)****			
	12	Standard carriage width	in (mm)	78 (1981)			
	13	Standard forks, thickness x width x length	in (mm)	2.4 x 5.9 x 47 (60 x 150 x 1200)			
	14a	Standard fork spread, minimum inside dimensions	in (mm)	6.2 (160)			
	14b	Standard fork spread, maximum outside dimensions	in (mm)	73.8 (1876)			
	15	Mast tilt, forward/backward	degrees	5/10			
	16	Overall length (to face of forks)*	in (mm)	137.6 (3495)			
	17	Overall width	in (mm)	82.0 (2082)			
	18	Height, standard mast - lowered	in (mm)	96.7 (2456)			
	19a	Height, standard mast - extended w/o LBR (rounded up)	in (mm)	159.1 (4040)			
	19b	Height, Standard Mast - extended w/ LBR (rounded up)	in (mm)	171.3 (4350)			
	20a	Height, standard overhead guard (high) (rounded up)	in (mm)	100 (2531)			
	20b	Height, standard overhead guard (cab) (rounded up)	in (mm)	101 (2549)			
	21a	Turning radius, minimum outside (OTR)**	in (mm)	121.3 (3080)			
	21b	Turning radius, minimum inside (ITR)***	in (mm)	-3.5 (-90)			
	22	Length, center of wheels to face of forks*	in (mm)	24 (609)			
	23a	Aisle width, right angle stack (pallet w=42in, L=48in)	in (mm)	193.2 (4908)			
	23a	Aisle width, right angle stack (add length of load)	in (mm)	145.2 (3688)			
	24	Equal aisle, 90-degree intersecting aisle *-	in (mm)	113.5 (2883)			
	PERFORMANCE	25a	Travel speed fwd, RL/NL w/ 2-speed (fwd) transmission	mph (km/h)	13.6/14.3 (22.0/23.1)	12.6/13.4 (20.3/21.6)	14.0/14.7 (22.6/23.8)
		25b	Travel speed fwd, RL/NL w/ 3-speed (fwd) transmission	mph (km/h)	15.2/16 (24.5/25.9)	13.7/14.6 (22.1/23.5)	15.2/16.1 (24.5/26.0)
25c		Travel speed rev, RL/NL w/ either transmission	mph (km/h)	13.6/14.3 (22.0/23.1)	12.6/13.4 (20.3/21.6)	14.0/14.7 (22.6/23.8)	
26a		Lift speed, standard 2-stage LFL RL/NL	ft / min (m/s)	90/102 (0.46/0.52)	90/102 (0.46/0.52)	94/102 (0.48/0.52)	
26b		Lift speed, optional 3-stage FFL RL/NL	ft / min (m/s)	90/102 (0.46/0.52)	90/102 (0.46/0.52)	90/98 (0.46/0.50)	
27a		Lowering speed, standard 2-stage LFL RL/NL	ft / min (m/s)	114/104 (0.58/0.53)			
27b		Lowering speed, optional 3-stage FFL RL/NL	ft / min (m/s)	104/81 (0.53/0.41)			
28a		2-Spd Xmsn drawbar pull @ Maximum RL/NL	lb (kg)	9203/5419 (4174/2458)	10288/5419 (4666/2458)	10500/5419 (4762/2458)	
28b		2-Spd Xmsn drawbar pull @ 1 mph RL/NL	lb (kg)	7526/5419 (3414/2458)	8038/5419 (3645/2458)	10500/5419 (4762/2458)	
28c		2-Spd Xmsn drawbar pull @ 3 mph RL/NL	lb (kg)	4802/5419 (2178/2458)	4811/5419 (2182/2458)	7175/5419 (3254/2458)	
29a		2-Spd Xmsn minimum gradeability RL/NL	%	25/25	28/25	29/25	
29b		2-Spd Xmsn gradeability @ 1 mph RL/NL	%	20/25	22/25	29/25	
29c		2-Spd Xmsn gradeability @ 3 mph RL/NL	%	13/25	13/25	19/25	
28a		3-Spd Xmsn drawbar pull @ Maximum RL/NL	lb (kg)	10000/5419 (4535/2458)	11500/5419 (5216/2458)	11500/5419 (5216/2458)	
28b		3-Spd Xmsn drawbar pull @ 1 mph RL/NL	lb (kg)	10000/5419 (4535/2458)	11485/5419 (5209/2458)	11500/5419 (5216/2458)	
28c		3-Spd Xmsn drawbar pull @ 3 mph RL/NL	lb (kg)	6248/5419 (2834/2458)	5307/5419 (2407/2458)	8550/5419 (3878/2458)	
29a		3-Spd Xmsn minimum gradeability RL/NL	%	27/25	32/25	32/25	
29b		3-Spd Xmsn gradeability @ 1 mph RL/NL	%	27/25	32/25	32/25	
29c		3-Spd Xmsn gradeability @ 3 mph RL/NL	%	16/25	14/25	23/25	
WEIGHT		30a	Weight, standard truck NL	lb (kg)	22582 (10243)		
	30b	Weight, standard truck RL	lb (kg)	38015 (17243)			
	31a	Axle loading, static front/rear NL	lb (kg)	9141/13442 (4146/6097)			
	31b	Axle loading, static front/rear RL	lb (kg)	33037/5009 (14985/2272)			
TIRES & WHEELS	32	Tire size, front / rear		8.25 X 15 14PR / 8.25 X 15 14PR			
	34	Wheelbase	in (mm)	88.0 (2235)			
	35	Ground clearance under mast, RL	in (mm)	5.9 (150)			
	36	Ground clearance, center of wheelbase	in (mm)	9.7 (246)			
	37	Service brake - method of control/operation		Foot / Hydraulic			
	38	Park brake - method of control/operation	gal/min (l/min)	Hand / Mechanical			
	39	Battery type		Maintenance Free			
	40	Volts / cold cranking amps	v / cca	12V/900	12V/1800 (2x 900)		
POWERTRAIN	41	Engine manufacturer		Kubota 3.8L LPG	Kubota 3.8L Turbo Diesel		
	42	Engine power @ governed speed	hp (kw)	91 (68) @ 2400 RPM	74 (55) @ 2200 RPM	110 (82) @ 2400 RPM	
	43	Torque @ rated RPM	ft lb.. (N m)	221 (300) @ 1000 RPM	227 (309) @ 1400 RPM	275 (373) @ 1600 RPM	
	44	Number of cylinders / displacement	No / cc (ci)	4/3769 (230)	4/3769 (230)		
	45	Transmission type, standard		Powershift			
	46a	Standard speeds, forward/reverse		2/2			
	46b	Optional speeds, forward/reverse		3/2			
	47	Hydraulic tank capacity (drain and refill)	gal (liter)	18.9 (71.7)			
	48	Fuel Tank capacity (diesel powered units only)	gal (liter)	19.7 (74.8)			
	49	Auxiliary hydraulic pressure relief for attachments	PSI (Mpa)	2250 (155)			

* Measured with standard mast and carriage

** Measured with Turn Assist System equipped. OTR without Turn Assist System is GP155SVX: 129.3 in (3282mm); GP170SVX: 131.8 in (3347mm)

*** Measured with Turn Assist System equipped. ITR without Turn Assist System is GP155SVX: 9.1 in (230mm); GP170SVX: 9.1 in (230mm)

**** Measured with lowest offered height 3 Stage FFL Mast

*- Based on metric load size

GENERAL SPECIFICATIONS GP170SVX

GENERAL	1	Manufacturer		Yale			
	2	Model		GP170SVX			
		Engine		Kubota 3.8L LPG	Kubota 3.8L DOC	Kubota 3.8L High Output	
	3	Rated capacity	lb (kg)		17,000 (8,000)		
	4	Load center, distance	in (mm)		24 (610)		
	5	Engine/power type-gasoline, LPG, diesel		LGP	Diesel		
	6	Operator type		Seated Rider			
	7	Step height	in (mm)	12.2 (311)			
	8	Tire type		Pneumatic			
	9a	Wheels, number - front/rear (X = driven)		4X/2			
9b	Track width front/rear	in (mm)	72.7 (1846) / 60.5 (1535)				
DIMENSIONS	10	Lift height, w/LBR (TOF) (rounded down)	in (mm)	121 (3065)			
	11a	Std free lift height (TOF) (rounded down)	in (mm)	0 (0)			
	11b	Optional full free lift w/ LBR (TOF) (rounded down)	in (mm)	53 (1355) ****			
	11c	Optional full free lift w/o LBR (TOF) (rounded down)	in (mm)	57.5 (1461) ****			
	12	Standard carriage width	in (mm)	80 (2030)			
	13	Standard forks, thickness x width x length	in (mm)	2.5 x 7.9 x 47 (65 x 200 x 1200)			
	14a	Standard fork spread, minimum inside dimensions	in (mm)	3 (75)			
	14b	Standard fork spread, maximum outside dimensions	in (mm)	82.5 (2100)			
	15	Mast tilt, forward/backward	degrees	5/9			
	16	Overall length (to face of forks)*	in (mm)	140.6 (3570)			
	17	Overall width	in (mm)	82.0 (2082)			
	18	Height, standard mast - lowered	in (mm)	106.8 (2712)			
	19a	Height, standard mast - extended w/o LBR (rounded up)	in (mm)	166.9 (4239)			
	19b	Height, Standard Mast - extended w/ LBR (rounded up)	in (mm)	171.2 (4347)			
	20a	Height, standard overhead guard (high) (rounded up)	in (mm)	100 (2531)			
	20b	Height, standard overhead guard (cab) (rounded up)	in (mm)	101 (2549)			
	21a	Turning radius, minimum outside (OTR)**	in (mm)	123.8 (3145)			
	21b	Turning radius, minimum inside (ITR)***	in (mm)	~3.5 (-90)			
	22	Length, center of wheels to face of forks*	in (mm)	24.2 (614)			
	23a	Aisle width, right angle stack (pallet w=42in, L=48in)	in (mm)	196 (4978)			
	23a	Aisle width, right angle stack (add length of load)	in (mm)	148 (3760)			
	24	Equal aisle, 90-degree intersecting aisle *-	in (mm)	113.5 (2883)			
	PERFORMANCE	25a	Travel speed fwd, RL/NL w/ 2-speed (fwd) transmission	mph (km/h)	13.6/14.3 (21.9/23.1)	12.5/13.2 (20.1/21.4)	13.8/14.7 (22.3/23.7)
		25b	Travel speed fwd, RL/NL w/ 3-speed (fwd) transmission	mph (km/h)	15/16.0 (24.3/25.8)	13.5/14.4 (21.8/23.3)	15/16.0 (24.3/25.8)
25c		Travel speed rev, RL/NL w/ either transmission	mph (km/h)	13.6/14.3 (21.9/23.1)	12.5/13.2 (20.1/21.4)	13.8/14.7 (22.3/23.7)	
26a		Lift speed, standard 2-stage LFL RL/NL	ft / min (m/s)	70/70 (0.36/0.36)	70/70 (0.36/0.36)	64/64 (0.33/0.33)	
26b		Lift speed, optional 3-stage FFL RL/NL	ft / min (m/s)	70/70 (0.36/0.36)	70/70 (0.36/0.36)	64/64 (0.33/0.33)	
27a		Lowering speed, standard 2-stage LFL RL/NL	ft / min (m/s)	80/72 (0.41/0.37)			
27b		Lowering speed, optional 3-stage FFL RL/NL	ft / min (m/s)	76/64 (0.39/0.33)			
28a		2-Spd Xmsn drawbar pull @ Maximum RL/NL	lb (kg)	9114/6326 (4135/2869)	10201/6326 (4627/2869)	10500/6326 (4762/2869)	
28b		2-Spd Xmsn drawbar pull @ 1 mph RL/NL	lb (kg)	7439/6326 (3374/2869)	7951/6326 (3606/2869)	10500/6326 (4762/2869)	
28c		2-Spd Xmsn drawbar pull @ 3 mph RL/NL	lb (kg)	4716/6326 (2139/2869)	4724/6326 (2142/2869)	7089/5507 (3215/2498)	
29a		2-Spd Xmsn minimum gradeability RL/NL	%	22/26	24/26	25/26	
29b		2-Spd Xmsn gradeability @ 1 mph RL/NL	%	18/26	19/26	25/26	
29c		2-Spd Xmsn gradeability @ 3 mph RL/NL	%	11/26	11/26	17/26	
28a		3-Spd Xmsn drawbar pull @ Maximum RL/NL	lb (kg)	10000/6326 (4535/2869)	11500/6326 (5216/2869)	11500/6326 (5216/2869)	
28b		3-Spd Xmsn drawbar pull @ 1 mph RL/NL	lb (kg)	10000/6326 (4535/2869)	11369/6326 (5157/2869)	11500/6326 (5216/2869)	
28c		3-Spd Xmsn drawbar pull @ 3 mph RL/NL	lb (kg)	6132/6326 (2781/2869)	5191/6326 (2354/2869)	8434/5507 (3825/2498)	
29a		3-Spd Xmsn minimum gradeability RL/NL	%	24/26	28/26	28/26	
29b		3-Spd Xmsn gradeability @ 1 mph RL/NL	%	24/26	27/26	28/26	
29c		3-Spd Xmsn gradeability @ 3 mph RL/NL	%	14/26	12/26	20/26	
WEIGHT		30a	Weight, standard truck NL	lb (kg)	25508 (11570)		
	30b	Weight, standard truck RL	lb (kg)	43145 (19570)			
	31a	Axle loading, static front/rear NL	lb (kg)	10283/15049 (4664/6826)			
	31b	Axle loading, static front/rear RL	lb (kg)	37622/5561 (17065/2522)			
TIRES & WHEELS	32	Tire size, front / rear		8.25 X 15 14PR / 8.25 X 15 14PR			
	34	Wheelbase		88.0 (2235)			
	35	Ground clearance under mast, RL	in (mm)	6.8 (173)			
	36	Ground clearance, center of wheelbase	in (mm)	9.7 (246)			
	37	Service brake - method of control/operation		Foot / Hydraulic			
	38	Park brake - method of control/operation	gal/min (l/min)	Hand / Mechanical			
POWERTRAIN	39	Battery type		Maintenance Free			
	40	Volts / cold cranking amps	v / cca	12V/900	12V/1800 (2x 900)		
	41	Engine manufacturer		Kubota 3.8L LPG	Kubota 3.8L Turbo Diesel		
	42	Engine power @ governed speed	hp (kw)	91 (68) @ 2400 RPM	74 (55) @ 2200 RPM	110 (82) @ 2400 RPM	
	43	Torque @ rated RPM	ft lb.. (N m)	221 (300) @ 1000 RPM	227 (309) @ 1400 RPM	275 (373) @ 1600 RPM	
	44	Number of cylinders / displacement	No / cc (ci)	4/3769 (230)	4/3769 (230)		
	45	Transmission type, standard		Powershift			
	46a	Standard speeds, forward/reverse		2/2			
	46b	Optional speeds, forward/reverse		3/2			
	47	Hydraulic tank capacity (drain and refill)	gal (liter)	18.9 (71.7)			
	48	Fuel Tank capacity (diesel powered units only)	gal (liter)	19.7 (74.8)			
	49	Auxiliary hydraulic pressure relief for attachments	PSI (Mpa)	2250 (155)			

* Measured with standard mast and carriage

** Measured with Turn Assist System equipped. OTR without Turn Assist System is GP155SVX: 129.3 in (3282mm); GP170SVX: 131.8 in (3347mm)

*** Measured with Turn Assist System equipped. ITR without Turn Assist System is GP155SVX: 9.1 in (230mm); GP170SVX: 9.1 in (230mm)

**** Measured with lowest offered height 3 Stage FFL Mast

*~ Based on metric load size

FEATURES LIST

STANDARD FEATURES

Kubota 3.8L EPA/CARB emissions compliant LPG engine
Electronic powershift transmission
- Hydraulic inching
- Electronic shift control
- 2 speeds forward, 2 speeds reverse
Premium oil-cooled wet disc brakes
Lever shift directional control
2-stage limited free lift mast
- 155: 118" (3000mm) maximum lift height
- 170: 121" (3065mm) maximum lift height
Hook type carriage w/ 48" (1220 mm) load back rest
- 155: 78" (1980 mm) wide
- 170: 80" (2030 mm) wide
47" (1200 mm) long forks
Mast Tilt
- 155: 5 forward / 10 back
- 170: 5 forward / 9 back
Integrated dashboard display
- LCD display
- Fuel level (diesel only)
- Hour meter
- Coolant temperature
- Clock
- Messages
- Service indicator lights:
- Alternator
- Transmission oil temperature
- Engine oil pressure
- Brake fluid level
- Fasten seat belt
- Low fuel level
- Engine malfunction
- System malfunction
- Park brake
- Coolant temperature
- Forward, reverse and neutral direction indicators
3 function (1 aux) hydraulic control valve Turn Assist System
Hydrostatic power steering
Non suspension vinyl seat
No-cinch black seat belt
Electronic horn
Rear view mirror
Adjustable steer column
Rubber floor mat
High air intake
Integral tie downs
Operator restraint system
Combi-cooler radiator
Single pedal inch brake
Cowl mounted mechanical hydraulic control levers
Side mounted single LPG tank
Pressure sensing LPG fuel indicator system
100" (2531 mm) overhead guard
12 Months/2000 Hours Manufacturers Warranty
36 Months/6000 Hours Manufacturers Powertrain Warranty
Operator's manual
Key switch start
Overhead exhaust
U.L. Certification
43.5 lb steel LPG tank
8.25 x 15-14 pneumatic drive tires
8.25 x 15-14 pneumatic steer tires
Steering wheel w/ spinner knob

OPTIONAL FEATURES


Kubota 3.8L EPA Certified Tier 4 Final high output turbo diesel engine
Kubota 3.8L DOC EPA Certified Tier 4 Final turbo diesel engine
Rear view display
Foot directional control pedal
Techtronix transmission
- Electronic inching
- Electronic shift control
- Auto deceleration system
- Controlled power reversal
- Controlled roll back on ramps
- 3 speeds forward, 2 speeds reverse
Halogen or LED work lights
Two front / one rear work light package
Brake / tail / back up rear light package
Powertrain protection w/ engine shutdown
Premium monitoring
High air intake w/ precleaner
Hydraulic accumulator
Keyless start w/ auxiliary key switch
Counterweight mounted LPG bracket
Side mounted dual LPG tanks
Return to set tilt
Accutouch mini-levers
Seat-side directional control switch
Rear drive handle w/ horn button
Various full suspension vinyl and cloth seat options w/ flip up armrest
Hi-vis red seatbelt w/ or w/o interlock
Impact monitor w/ immediate or delayed shutdown
Load weight display
Operator pre-shift electronic checklist
Dual pedal inch brake
Operator passwords
Audible reverse alarm
Amber strobe light
Publications – printed or CD, serial number specific
Cab includes the following:
- Front and rear wiper
- Full light package
- Integral heater
- Defogger
- Removable doors
- Operator dome light
- Fan
- Optional air conditioning
Dual side view mirrors
Optical sensing LPG fuel indicator system
Traction speed limiter
Sealed alternator
Various 2-stage and 3-stage masts
Various carriage types
Various fork lengths
5 forward / 6 back mast tilt
4 function (2 aux) hydraulic control valve
Hydraulic quick disconnects
Clamping hydraulic function
Attachment extension tubes
Various pneumatic drive and steer tires
Fire extinguisher
Steering wheel w/o spinner knob
Lifting eye

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.

Yale Lift Truck Technologies
P.O. Box 7367
Greenville, NC 27835-7367
U.S.A.

yale.com

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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.



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