

Yale Veracitor[®] GP-VX Series

This series of trucks is available in several configurations, designed to meet and exceed your material handling application requirements. The Veracitor[®] forklift can be configured for maximum performance and lowest cost of operation for medium to heavy duty applications with state-of-the-art features and superior power. The innovative Yale[®] Flex Performance Technology[™] offers selectable performance modes that provide the flexibility to maximize fuel economy or productivity to match application needs.

Yale Veracitor® VX Industrial Engines

feature a rigid cast iron block and main bearing caps. The nodular iron crankshaft is supported with five main bearings. All engines include hardened exhaust valve seats with stellite coated valves for superior durability and electronic throttle control for precise performance and consistent operation. Both Kubota engines feature a cast iron cylinder head as well as a long cylinder stroke for improved torque. The PSI and Kubota LPG engines feature coil over plug ignition design which eliminates spark plug wires.

The PSI engines feature twin engine balance shafts to reduce engine vibration resulting in smoother and quieter performance.

The Kubota 2.4L diesel cylinder heads feature a helical, "crossflow" design within each cylinder to create additional airflow into the cylinder for added power. The turbocharger is a simple design, but uses a variable waste-gate to ensure the proper amount of boost at all engine speeds. The charge air cooler (intercooler) helps lower emissions and increase power by cooling the hot air as it exits the turbocharger and enters the intake manifold.

Fuel Systems

All engines are EPA emissions compliant. The PSI and Kubota LPG engines feature closed loop emissions regulation systems that continually monitor exhaust and adjust fuel/air mix as necessary. These engines use a mixer carburetor and a vaporizer/regulator to convert fuel from a liquid to a gas.

The Kubota EPA Certified Tier 4 Final diesel fuel system utilizes an electronically controlled, high-pressure common-rail fuel system that sends five individual fuel injections per power stroke for maximum power and efficiency while reducing noise levels. A cooled Exhaust Gas Recirculation

GP-VX VERACITOR® PNEUMATIC TIRE TRUCKS 6,000 · 7,000 lbs

(EGR) system recycles a portion of the exhaust to be re-burned and reduce emissions, along with a diesel oxidation catalyst (DOC) that continuously oxidizes particulate matter (soot) with no effect on truck operation.

Transmission

There are two transmission selections available with multiple engine configurations that will handle a wide variety of material handling applications. Both transmissions feature electronic inching (requires no adjustment), electronic shift control, neutral start switch, and anti-restart protection. The Techtronix 100 features auto deceleration through the controlled application of clutch packs, and also reduces tire spin by precisely regulating engine speed during controlled power reversals. A single pedal controls both inching and braking. Optional dual inch/brake pedals are available for operators who prefer this design. A 10 micron filter protects the transmission from abrasive contaminants.

Cooling System employs a 17" blade pusher-type fan. A high capacity, crossflow radiator ensures rapid heat dissipation. The sealed cooling system operates at a pressure of 15 psi and includes a coolant recovery tank for visual inspection of coolant level. The transmission oil cooler is integrated into the radiator and is located in the side tank. The optional combi-cooler radiator features an externally mounted transmission oil cooler for increased heat transfer capability. All radiators are soft-mounted for excellent durability.

Drive Axle

The drive axles are designed to withstand heavy duty loads and absorb shock loads. The wheel hubs rotate on large tapered roller bearings. The drive shaft transmits torsion to the drive axle from the engine and transmission. Transmission torque occurs through an industrial hypoid ring gear and pinion differential assembly.

The drive axle is a self contained assembly that is isolated from the transmission by a heavy duty rubber isolator. The axle shafts utilize a "rolled fillet" root spline design for increased resistance to

LPG/Dual Fuel Engine Specifications Engine PSI 2.4L

Engine
Cylinders
Camshaft
Displacement
Torque
Horsepower

4 Overhead Valve 143 cu.in/2.4 liter 121 lb.ft @ 2000 RPM 59 hp

LP Engine Specifications

Engine	Kubota 2.5L
Cylinders	4
Camshaft	Overhead Valve
Displacement	152 cu.in/2.5 liter
Torque	131 lb.ft @ 1000 RPM
Horsepower	59 @ 2500 rpm
Air Filtration	Two stage, Dry Type
Emission Control	Closed Loop
Diesel Engine Sp	pecifications
Engine	Kubota 2.4L Turbo Diesel
Cylinders	4
Camshaft	Overhead Valve
Displacement	149 cu.in/2.4 liter
Torque	146 @ 1500 RPM

torsion stress. A magnetic sump plug is used to collect any metal particles that are circulating in the axle oil, preventing excessive component wear.

57hp

Hydraulic Brakes

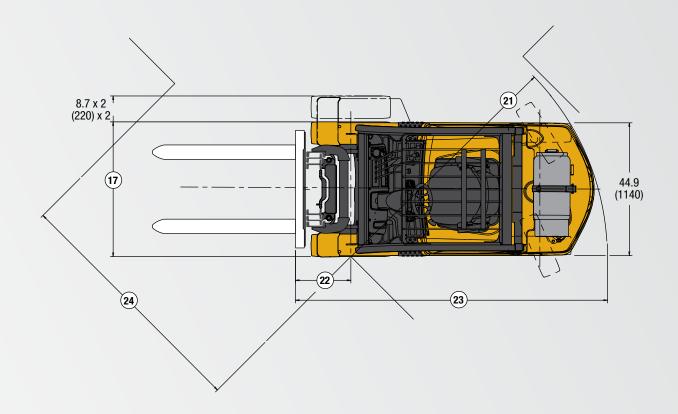
Horsepower

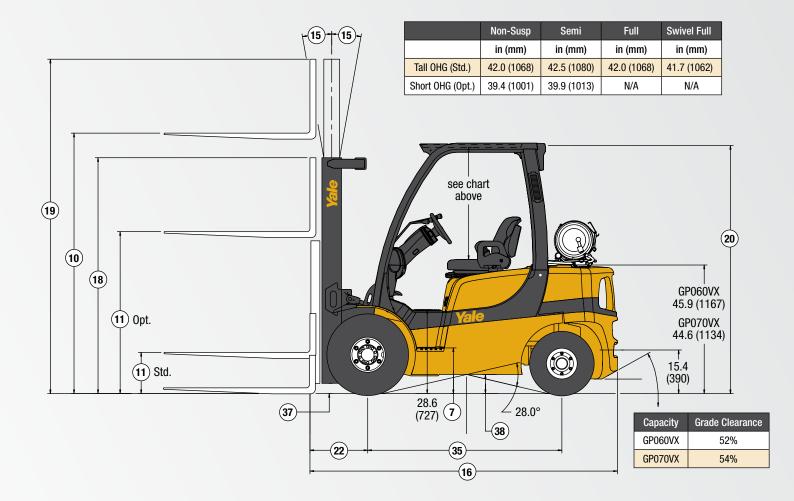
Asbestos-free self-adjusting brake linings are bonded to steel shoes and act against cast iron drums. Single circuit master cylinder has a sealed fluid reservoir and features a fluid level sensor which activates an indicator light located

(continued on back)



Truck shown with optional equipment





	-	Monufacturer Nemo			Yale			
	2	Manufacturer Name						
	2	Model		GP060VX		Kubata 0.41 Tiar 4 Final		
	2	Engine Reted Conseilty	lb (kg)	PSI 2.4L	Kubota 2.5L 6000 (2722)	Kubota 2.4L Tier 4 Final		
AL	3 4	Rated Capacity Load Center, Distance	lb (kg)					
NER	4 5	Power Type - LPG, Diesel, Dual Fuel	in (mm)	LPG Dual Fuel	24.0 (610) LPG	Diesel		
GEN		Operator Type			Sit-Down Rider	Diesei		
	6 7	Step Height	in (mm)		16 (407)			
	8	Tire Type - Cushion, Solid, Pneumatic			()			
	9	Wheels, Number - Front/ Rear		Pneumatic 2x/2				
	10	Lift Height, Top of Fork (TOF)	in (mm)					
	11	Lift Heights, Standard Limited Free Lift (LFL) w/o LBR (TOF)	in (mm)	<u> </u>				
		Lift Heights, Optional Full Free Lift (FFL) w/o LBR (TOF)	in (mm)		59 (1500)			
	12	Standard Carriage Width	in (mm)					
		Forks, Thickness x Width x Length	in	<u>42 (1067)</u> 2.0 X 4.9 X 42				
		Forks, Thickness x Width x Length	(mm)	(50 X 125 X 1067)				
	14	Fork Spread, Outside Dimensions	in (mm)	43.3 (1099)				
	15	Mast Tilt Angles, Forward/Backward	degrees		6F/6B			
s	16	Length To Face of Forks	in (mm)		103.4 (2625)			
ENSIONS	17	Overall Width, Standard Tread	in (mm)		46.7 (1186)			
EN		Overall Width, Wide Tread	in (mm)		52.0 (1321)			
DIM	18	Height, Standard Mast - Lowered	in (mm)		89 (2245)			
	19	Height, Standard Mast - Extended with LBR	in (mm)		175 (4330)			
		Height, Standard Mast - Extended without LBR	in (mm)		154 (3905)			
	20	Height, Standard Overhead Guard	in (mm)		86.0 (2185)			
		Height, Optional Overhead Guard	in (mm)		83 (2118)			
	21	Turning Radius, Minimum Outside (OTR)	in (mm)		89.6 (2277)			
	22	Length, Center of Wheel to Face of Forks	in (mm)		18.9 (480)			
	23	Aisle Width, Right Angle Stack (Add Length of Load)	in (mm)					
	24	Equal Aisle, 90-Degree Intersecting Aisle	in (mm)		82.8 (2077)			
	25	Travel Speed, Powershift Transmission RL/NL	mph (km/h)	11.8/12.4 (19.0/20.0)	11.1/11.3 (17.8/18.2)	11.9/12.1 (19.2/19.5)		
	26	Lift Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)	104/108 (.53/.55)	108/110 (.55/.56)	108/110 (.55/.56)		
		Lift Speed, Optional 2-Stage FFL RL/NL	ft/min (m/s)	102/102 (.52/.52)	104/106 (.53/.54)	104/106 (.53/.54)		
PERFORMANCE		Lift Speed, Optional 3-Stage FFL RL/NL	ft/min (m/s)	100/104 (.51/.53)	100/104 (.51/.53)	100/104 (.51/.53)		
\$MA	27	Lowering Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)		104/93 (.53/.47)			
FOF		Lowering Speed, Optional 2-Stage FFL RL/NL	ft/min (m/s)		98/83 (.50/.42)			
PEF		Lowering Speed, Optional 3-Stage FFL RL/NL	ft/min (m/s)		114/87 (.58/.44)			
	28	Maximum drawbar pull RL/NL	lb (kg)	4497/2346 (2040/1064)	4530/2346 (2055/1064)	4680/2346 (2120/1064)		
		Drawbar Pull, Standard Transmission @ 1 mph RL/NL	lb (kg)	3845/2346 (1744/1064)	3920/2346 (1778/1064)	4330/2346 (1960/1064)		
	29	Gradeability, Standard Transmission @ 1 mph RL/NL	Percent %	25/26	26/26	27/26		
	31	Weight, Standard Truck (2-Stg. LFL) NL	lb (kg)		9943 (4510)			
WT.		Weight, Standard Truck (2-Stg. LFL) RL	lb (kg)		15943 (7232)			
	32	Axle Loading, Static Front/Rear NL	lb (kg)		3865/6077 (1753/2757)			
	22	Axle Loading, Static Front/Rear RL	lb (kg)		13905/2038 (6307/924)			
		Tire Size, Front			28 x 9 - 15			
TIRES & WHEELS	34	Tire Size, Rear			6.50 x 10			
Ħ	35	Wheelbase	in (mm)		63.9 (1623)			
S &	37	Ground Clearance, Lowest Point NL (w/RL subtract-6mm)	in (mm)		6.2 (157)			
IRE	38 39	Ground Clearance, Center of Wheelbase NL	in (mm)		6.3 (160)			
	39 40	Service Brake - Method of Control/Operation Parking Brake - Method of Control/Operation			Foot/Hydraulic			
	40 41	Battery Type		Hand/Mechanical				
	41	Volts/Cold Cranking Amps	v/cca	Maintenance Free 12/475 12/770				
	42 43	Engine, Manufacturer/Model	v/coa	PSI 2.4L	Kubota 2.5L	Kubota 2.4L		
	43 44	Permanent Output	hp (kw)	59 (44)	59 (44)	57 (43)		
AIN	44 45	Torque @ Rated RPM	ft Lbs (kg/m)	121 (16.7) @ 2700 RPM	131 (18) @ 1000 RPM	146 (20)@ 1500 RPM		
JERTRAIN	45 46	Number of Cylinders/Displacement	No/cc (ci)	4/2351 (143)	4/2491 (152)	4/2434 (149)		
	40	Transmission Type, Standard	10/00 (01)	12001 (140)	Electronic Powershift	1/2101(110)		
POW		Standard Speeds, Forward - Reverse			1-1			
	49	Hydraulic Tank Capacity (Drain and Refill)	gal (liter)		12.1 (45.8)			
	50	Fuel Tank Capacity (Gas & Diesel Powered Units Only)	gal (liter)		13.9 (52.8)			
	51	Auxiliary Hydraulic Pressure Relief for Attachments	PSI (Mpa)		2250 (15.5)			
		, ., <u></u>	. c. (inpu)					

	-	Manufacturer Name	1		Yale			
	2							
	2	Model			GP070VX	Kubata 0.41 Tior 4 Final		
		Engine Detection	lh (1-a)	PSI 2.4L	Kubota 2.5L 7000 (3175)	Kubota 2.4L Tier 4 Final		
AL	3 4	Rated Capacity Load Center, Distance	lb (kg)					
NER	4 5	Power Type - LPG, Diesel, Dual Fuel	in (mm)	LPG Dual Fuel	24.0 (610) LPG	Diesel		
GEN		Operator Type			Sit-Down Rider	Diesei		
	6 7	Step Height	in (mm)		16.0 (407)			
	8	Tire Type - Cushion, Solid, Pneumatic			Pneumatic			
	9	Wheels, Number - Front/ Rear			2x/2			
	10	Lift Height, Top of Fork (TOF)	in (mm)					
	11	Lift Heights, Standard Limited Free Lift (LFL) w/o LBR (TOF)	in (mm)	<u> </u>				
		Lift Heights, Optional Full Free Lift (FFL) w/o LBR (TOF)	in (mm)		59 (1500)			
	12	Standard Carriage Width	in (mm)	42 (1067)				
	13	Forks, Thickness x Width x Length	in	2.0 X 4.9 X 42				
		Forks, Thickness x Width x Length	(mm)	(50 X 125 X 1067)				
	14	Fork Spread, Outside Dimensions	in (mm)	43.3 (1099)				
	15	Mast Tilt Angles, Forward/Backward	degrees		6F/6B			
s	16	Length To Face of Forks	in (mm)		107.6 (2734)			
ENSIONS	17	Overall Width, Standard Tread	in (mm)		46.7 (1186)			
		Overall Width, Wide Tread	in (mm)		52.0 (1321)			
DIV	18	Height, Standard Mast - Lowered	in (mm)		89 (2245)			
	19	Height, Standard Mast - Extended with LBR	in (mm)		175 (4330)			
		Height, Standard Mast - Extended without LBR	in (mm)		154 (3905)			
	20	Height, Standard Overhead Guard	in (mm)		86 (2185)			
		Height, Optional Overhead Guard	in (mm)		83 (2118)			
	21	Turning Radius, Minimum Outside (OTR)	in (mm)		93.7 (2380)			
	22	Length, Center of Wheel to Face of Forks	in (mm)		18.9 (480)			
	23	Aisle Width, Right Angle Stack (Add Length of Load)	in (mm)		112.6 (2860)			
	24	Equal Aisle, 90-Degree Intersecting Aisle	in (mm)		84 (2111)			
	25	Travel Speed, Powershift Transmission RL/NL	mph (km/h)	11.8/12.4 (19.0/20.0)	11.1/11.3 (17.8/18.2)	11.9/12.1 (19.2/19.5)		
	26	Lift Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)	104/108 (.53/.55)	110/110 (.56/.56)	110/110 (.56/.56)		
		Lift Speed, Optional 2-Stage FFL RL/NL	ft/min (m/s)	102/102 (.52/.52)	104/106 (.53/.54)	104/106 (.53/.54)		
PERFORMANCE		Lift Speed, Optional 3-Stage FFL RL/NL	ft/min (m/s)	100/104 (.51/.53)	102/104 (.52/.53)	102/104 (.52/.53)		
RM/	27	Lowering Speed, Standard 2-Stage LFL RL/NL	ft/min (m/s)		104/93 (.53/.47)			
RFO		Lowering Speed, Optional 2-Stage FFL RL/NL	ft/min (m/s)		98/83 (.50/.42)			
PE	00	Lowering Speed, Optional 3-Stage FFL RL/NL	ft/min (m/s)		114/87 (.58/.44)			
	28	Maximum drawbar pull RL/NL	lb (kg)	4465/2317 (2025/1051)	4500/2317 (2041/1051)	4650/2317 (2110/1051)		
		Drawbar Pull, Standard Transmission @ 1 mph RL/NL	lb (kg)	3810/2317 (1730/1051)	3887/2317 (1763/1051)	4300/2317 (1950/1051)		
	29	Gradeability, Standard Transmission @ 1 mph RL/NL	Percent %	22/24	23/24 10357 (4698)	24/24		
	31	Weight, Standard Truck (2-Stg. LFL) NL	lb (kg)					
WT.	32	Weight, Standard Truck (2-Stg. LFL) RL Axle Loading, Static Front/Rear NL	lb (kg) lb (kg)		17356 (7873) 3810/6547 (1728/2970)			
	32	Axie Loading, Static Front/Rear RL			15304/2052 (6942/931)			
	33	Tire Size, Front	lb (kg)		28 x 9 - 15			
S	33 34	Tire Size, Rear			6.50 x 10			
TIRES & WHEELS	34 35	Wheelbase	in (mm)		66.9 (1700)			
MH	37	Ground Clearance, Lowest Point NL (w/RL subtract-6mm)	in (mm)		6.2 (157)			
S &	38	Ground Clearance, Center of Wheelbase NL	in (mm)		7.3 (185)			
Ĕ	39	Service Brake - Method of Control/Operation	,		Foot/Hydraulic			
	40	Parking Brake - Method of Control/Operation			Hand/Mechanical			
	41	Battery Type		Maintenance Free				
	42	Volts/Cold Cranking Amps	v/cca	12/475 12/770				
	43	Engine, Manufacturer/Model		PSI 2.4L	Kubota 2.5L	Kubota 2.4L		
	44	Permanent Output	hp (kw)	59 (44)	59 (44)	57 (43)		
/ERTRAIN	45	Torque @ Rated RPM	ft Lbs (kg/m)	121 (16.7) @ 2700 RPM	131 (18) @ 1000 RPM	146 (20)@ 1500 RPM		
ERT	46	Number of Cylinders/Displacement	No/cc (ci)	4/2351 (143)	4/2491 (152)	4/2434 (149)		
POWE	47	Transmission Type, Standard			Electronic Powershift			
4		Standard Speeds, Forward - Reverse			1-1			
	49	Hydraulic Tank Capacity (Drain and Refill)	gal (liter)		12.1 (45.8)			
	50	Fuel Tank Capacity (Gas & Diesel Powered Units Only)	gal (liter)		13.9 (52.8)			
	51	Auxiliary Hydraulic Pressure Relief for Attachments	PSI (Mpa)		2250 (15.5)			

GP060-070VX MAST DIMENSIONS								
Maximum Fork	Overall Lowered Height	Overall Extended Height		Free Lift (TOF)		Approximate Total Weight of Standard Equipped Truck		
Height (TOF) †		with LBR	without LBR	with LBR	without LBR	GP060VX	GP070VX	
in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	in (mm)	lbs (kg)	lbs (kg)	
2-STAGE LIMITED FREE LIFT (LFL) Hi-Vis™2 MAST								
126 (3209)	89 (2245)	175 (4430)	154 (3905)	5 (150)	5 (150)	9943 (4510)	10357 (4698)	
2-STAGE FULL FREE LIFT (FFL) Hi-Vis™ MAST								
122 (3110)	87 (2195)	171 (4335)	150 (3805)	37 (965)	59 (1500)	9957 (4516)	10371 (4704)	
130 (3310)	91 (2295)	179 (4535)	158 (4005)	38 (975)	63 (1600)	9994 (4533)	10408 (4721)	
3-STAGE FULL FREE	LIFT (FFL) Hi-Vis™₂ M	AST						
181 (4618)	87 (2195)	230 (5840)	208 (5260)	37 (965)	63 (1600)	10307 (4675)	10721 (4863)	
187 (4768)	91 (2295)	236 (5990)	213 (5410)	41 (1065)	65 (1655)	10352 (4696)	10766 (4883)	
211 (5368)	101 (2545)	260 (6590)	237 (6010)	51 (1315)	75 (1905)	10481 (4754)	10894 (4942)	
228 (5818)	107 (2695)	278 (7040)	256 (6495)	57 (1465)	80 (2055)	10662 (4836)	11076 (5024)	

† Lift heights over 171.5" (4356 mm) maximum fork height are considered highlifts and require reduced capacity and restricted back tilt. Total approximate weights listed include mast, standard carriage, load backrest (LBR) and 70 lbs. LPG tank and tank bracket.



on the instrument panel. Independent, hand adjustable parking brake with pushbutton release has an audible alarm.

Wet Disc Brakes

Optional oil-cooled wet disc brakes provide excellent stopping power with an extremely long service life. The brake cooling oil circulates within the axle to provide consistent braking performance with no fade or change in pedal effort or travel, throughout the entire shift and beyond.

Hydrostatic Power Steering provides responsive control and eliminates mechanical linkages for reduced surface shock and simplified maintenance. The steering wheel is 12 inches in diameter with a textured surface grip and spinner knob, and requires only four turns lockto-lock. The center mounted steer cylinder is located within the confines of the steer axle for protection.

Steer Axle is constructed of cast steel and is rubber shock mounted to the frame for reduced wear and vibration. The Continuous Stability System (CSS[™]) enhances lateral truck stability through reduced steer axle articulation, while simultaneously allowing travel across various surfaces.

Chassis designed by Finite Element Analysis (FEA) methods contains a rugged, unitized frame structure with a low step for simple entrance to the operator's compartment. Ergonomically designed overhead guard is bar type for great visibility and reduced noise.

Operator's Compartment features cowlmounted hydraulic control levers positioned on the right side of the steering column. Optional Accutouch electro-hydraulic controls are integrated into the operator's right-side armrest allowing superior ergonomic actuation. A pedal arrangement with a large, single inch/brake pedal is standard. Tilt cylinders are located beneath the floor for uncluttered space. Rubber floor mat reduces noise and vibration. Floorplate can be removed without tools for excellent service access. Low step height and a convenient hand grip provide easy entry and exit to and from the truck. Intellix VSM acts as a master truck controller, providing extensive monitoring and control of truck functions and systems. CANbus technology reduces wiring complexity and enables comprehensive communications between truck systems. The ergonomically positioned dash display transmits continual feedback to the operator and allows for communication of service codes. Comprehensive onboard diagnostics enable quick and easy troubleshooting. The electrical system features sealed connectors and Hall Effect sensors for superior dependability.

Hydraulic System incorporates a gear type pump, cast iron body for quiet efficiency. The system is protected from overloads by a main relief valve for the lift circuit and a secondary relief valve for tilt and auxiliary functions. Oil is double filtered through a 100 mesh suction line strainer and 10 micron return line filter. The hydraulic tank is integrated into the frame. An emergency lowering valve is provided to allow the load to be lowered in the event of power loss. O-ring face seal fittings are used in all high pressure hydraulic connections.

Yale Hi-Vis[™] Masts are available in 2-stage LFL (Hi-Vis[™]₂), 2-stage FFL (Hi-Vis[™]), and 3-stage FFL (Hi-Vis[™]₂) models. Mast features flush-faced design with geometrically matched, angled load roller bearings which are canted, yet provide full-face roller contact. The mast front rail flange angle coupled with the inverted "J" inner channel and three degree mast rollers significantly reduce channel and roller wear. "J-hook" mast mounting system allows for convenient mast installation and removal. A bronze phenolic mast pivot bushing with woven reinforcement offers high load carrying capability with outstanding durability.

Options

PSI 2.4L dual fuel engine Kubota 2.5L LPG engine Kubota 2.4L Tier 4 Final turbo diesel engine Techtronix 100 transmission – Auto Deceleration System

- Controlled power reversal feature
- Controlled rollback on ramps

Powertrain protection with

engine shutdown system Premium monitoring package High air intake with precleaner Accumulator Keyless start (w/auxiliary key switch)

Various light packages – Two brake/back-up high

- intensity LED lights
- Two front and one rear halogen or LED work lights
- Two front, one rear halogen or LED work light and two brake/tail/backup high intensity LED lights Traction speed limiter Heavy duty anti-clog radiator Heavy duty combi-cooler radiator Swing-out, drop-down EZ-tank bracket Accutouch mini-lever electrohydraulic control Return-to-set tilt Rear drive handle with horn button High-visibility non-cinch seat belt with or without interlock Polycarbonate overhead guard rain top Swivel full-suspension seat Foot Directional Control pedal Extension tubes with or without quick disconnects 10° forward/6° backward tilt Operator password Load weight display Impact monitor Seatside directional control Integral sideshifting fork positioner Dual side view mirrors Audible alarm - reverse actuated 82-102 db(A) self-adjusting Visible alarm amber strobe light - continuous activated. overhead guard mounted Paper applications kit Operator pre-shift checklist Oil-cooled wet disc brakes Pneumatic shaped solid tires Radial tires

People. Products. Productivity:" YALE MATERIALS HANDLING CORPORATION P.O. Box 7367, Greenville, NC 27835-7367 www.yale.com Yale is a Registered Trademark and St is a Registered Convertet

Yale is a Registered Trademark and \mathcal{H} is a Registered Copyright. ©Yale Materials Handling Corporation 2017. All Rights Reserved. Manufactured in our own ISO 9001 and 14001 Registered Facilities

2219-3F 8/2017 All trucks shown with optional equipment.

Truck performance may be affected by the condition of the vehicle, how it is equipped and the application. Consult your Yale® Industrial Truck Dealer if any of the information shown is critical to your application. Specifications are subject to change without notice.

Dual drive tires

Vented hood

Dual pedal inch/brake

Overhead exhaust

Integral sideshifter

Cab with or without air conditioning

UL options of G, GS, D, LPS or DS

This truck meets all applicable mandatory requirements of ANSI B56.1 Safety Standard for Powered Industrial Trucks at the time of manufacture. Classified by Underwriters' Laboratories, Inc., as to fire and electric shock hazard only for Type E industrial trucks.

The Yale® products included in this document may be covered by US patent 6,684,148 and other patents pending.