



Providing a full line of lift trucks for your
Materials Handling Solution.





When productivity is paramount and downtime is simply not an option, Yale® lift trucks deliver the dependability, agility, and strength to go the distance. For more than 80 years, Yale has made good on the promise to get the job done better, faster and at the best value. Intelligently and innovatively designed, engineered to high-performance standards, Yale materials handling equipment is productivity in motion. As good as Yale lift trucks are, Yale® dealers are just as reliable. Through thick and thin, you've always got a partner you can depend on.

For more information or to find your local dealer visit yale.com.

Yale

Electric Rider

3,000-12,000 lb.

Yale® Electric Rider Lift Trucks are the clear choice for performance and value. Drive motors are application proven for efficiency, performance, and reliability. Yale masts incorporate innovative engineering for unsurpassed visibility and solid construction. Microprocessor-based control boards interface with all truck systems offering real-time truck status, full diagnostic capabilities, and programmability for specific applications that ensure high efficiency.



GENERAL	Type		Stand-up 3-wheel	Sit-down 3-wheel	Sit-down 4-wheel					
	Yale model designation		ESC030–040AC	ERP030–040VT	ERP030–040VF	ERP045–070VL	ERC030–040VA	ERC045–070VG	ERC080–120VH	
	Capacity range	lbs.	3000–4000	3000–4000	3000–4000	4500-7000	3000–4000	4500–7000	8000–12000	
	Tire type		Cushion	Pneumatic	Pneumatic	Pneumatic	Cushion	Cushion	Cushion	
	Power Steering		Standard	Standard	Standard	Standard	Standard	Standard	Standard	
	Yale Hi-Vis mast		Standard	Standard	Standard	Standard	Standard	Standard	Standard	
DIMENSIONS	Length to face of forks	in.	66.7–69.2	71.2–74.9	74.1–77.8	91.4–100.5	75.1–77.5	78.9–92.5	96.5–107.2	
	Overall width	in.	42	41.3–43.9	41.7–43.9	46.9	37.2–38.8	42.1–48.9	47.2–52	
	Height to top of overhead guard	in.	88	81.5	81.5	86.3	88.5	88.5	94	
	Equal Intersecting Aisle	in.	65.1–67.4	69.3–71.5	70–72.2	78–81.7	68.7–69.1	71.5–77.2	79.4–85.7	
	Outside turn radius	in.	55–57.5	58.3–62.1	61.4–65.2	76–84.2	64.7–66.6	68.3–82.4	85.2–95.3	
	Mast maximum fork height	2 Stage LFL	in.	119–170	170	170	170–161	127	170–161	120-143
		2 Stage FFL	in.	112–174	170	170	174–165	126–138	174–165	121-144
		3 Stage FFL	in.	175–246	222	222	271–235	181–216	271–235	173-218
4 Stage FFL		in.	241–283	259	259	—	—	—	—	
DRIVE	Drive control		AC	AC	AC	AC	AC	AC	AC	
	Voltage		36	36–48	36–48	80	36–48	36–48–80	36–48–80	
	Maximum travel speed–mph–empty		7.2	9.8	9.8	11.2	11.4	9.8–12.3	9.4–12.7	

General notes: Truck performance may be affected by the condition of the vehicle, how it is equipped and the application. Specifications represent a general guide for standard Yale models and are subject to change without notice. Products listed in this full line catalog are subject to change without notice. Visit www.yale.com for the most up-to-date product offering.

Yale

Narrow Aisle

3,000-4,500 lb.

Yale® Narrow Aisle Lift Trucks have the ergonomic comfort and the specifications you need. Yale designs and builds narrow aisle trucks that are industry and application specific. They deliver application proven efficiency, performance, and reliability. Yale Hi-Vis™ masts incorporate innovative engineering for unsurpassed visibility and solid construction.



NR/NDR030-040DA
NR/NDR030-045EA



OS030BF
OS030EF



SS030BF



FSO30BF



NTA030-035SB

GENERAL	Type			Single Reach	Double Reach	High Lift Single Reach	High Lift Double Reach	Order Selector	Order Selector	Straddle Selector	Furniture Selector	Very Narrow
	Yale model designation			NR035-040DA	NDR030DA	NR035-045EA	NDR030-035EA	OS030BF	OS030EF	SS030BF	FS030BF	NTA030-035SB
	Capacity range		lbs.	3500-4000	3000	3500-4500	3000-3500	3000	3000	3000	3000	3000-3500
	Power Steering			Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
	Yale Hi-Vis mast			Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	—
DIMENSIONS	Length to face of forks		in.	52.12-54.12	58.02-60.02	52.2-62.59	58.02-68.50	73.3	72.5	98.5	98.5	135.6-159.0
	Chassis width		in.	42.8	42.8	42.8	42.8	40	40	40	52.5-58.5	48-69
	Height		in.	87-119	87-119	87-179	87-179	89-105	89-105	89-105	107-155	118.1
	Right angle turn		in.	85-96	90-101	85-102	90-105	—	—	—	—	—
	Mast maximum fork height	Simplex	in.	—	—	—	—	165	165	—	—	527.2
		Triplex	in.	272	272	422	422	240	240	300	360	527.6
		Quadplex	in.	—	—	—	—	—	—	—	—	68
DRIVE	Drive control			AC	AC	AC	AC	AC	AC	AC	AC	AC
	Voltage			24-36	24-36	36	36	24-36	24-36	24-36	24-36	48-72
	Maximum travel speed-mph-empty			6.5	6.5	7.4-8.0	7.4-8.0	6.5	6	6.5	6.5	6.5

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Yale

Motorized Hand

2,000-15,000 lb.

Yale® Motorized Hand Trucks are designed for performance and value. Yale designs and builds a wide range of pallet, platform, stacker, walkie/rider and tractor trucks for specific applications and industries. All Yale trucks are application proven for efficiency, performance and reliability. All motorized hand truck components are engineered for outstanding performance and extended, low maintenance life. The easy-to-use handle, designed with advanced ergonomics, contributes to exceptional operator comfort and greater productivity.



MPB040E



MPW050-080E



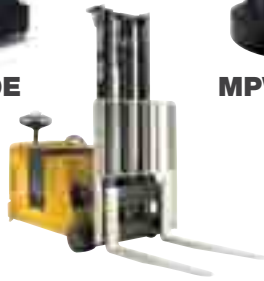
MPE060F



MPE060-080VG



MPC060-080F



MCW025-040E



MSW025-030F
MSW040E



MRW020-030E



MTR005-007F

GENERAL	Type		Low Lift Walkie Pallet			Walkie/Rider High Performance		Center Controlled	Counter- Balanced Stacker	Straddle Stacker		Walkie Reach	Tractor Rider	
	Yale model designation		MPB040E	MPW050E	MPW060-080E	MPE060F	MPE060-080VG	MPC060-080F	MCW025-040E	MSW025-030F	MSW040E	MRW020-030E	MTR005-007F	
Capacity range			4000	5000	6000-8000	6000	6000-8000	6000-8000	2500-4000	2500-3000	4000	2000-3000	10,000-15,000	
DIMENSIONS	Length-less/to face of forks		in.	21.4	21.4-22.4	30.0-34.4	39.5	42	56.4-58.6	65.2-77.2	33.6-34.8	43.8-48.3	55.5	—
	Overall width		in.	29.2	29.2	32.6	36.9	36.9	36.9	38.3-40.3	45-57	45-57	43-57	36.9
	Height less mast		in.	48.3	48.3	49.1	59.4	59.4	51.1	35.3	32	35.3	35.3	52.3
	Right angle stack		in.	61.5-69.0	61.5-83.5	67.3-93.6	78.6-101.8	81.3-186.6	93.4-155.8	64.7-76.7	64.4-87.4	82.0-96.9	80-99	N/A
	Mast maximum fork height	Simplex	in.	—	—	—	—	—	—	148-152	150	140	141	—
		Triplex	in.	—	—	—	—	—	—	225-229	157	186	179	—
DRIVE	Drive control			SEM Transistor	SEM T ransistor	SEM Transistor	AC	AC	AC	SEM Transistor	SEM Transistor	SEM Transistor	SEM Transistor	AC
	Voltage			24	24	24 (6500-12V)	24	24	24	24	24	24	24	24
	Max. travel speed-mph-empty			3.7	3.8	3.7	9	9	7.8-8.1	3.1-3.5	3.2	3.6	3.5	7.8-8.4

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Yale

Cushion ICE

3,000-15,500 lb.

Yale® Cushion ICE Lift Trucks are designed and manufactured for specific industries and applications. Yale in-line 4 cylinder, Mazda (2.0L, 2.2L) and GM (2.4L, 4.3L) engines are powerful and efficient with proven performance and reliability in the application. Yale Hi-Vis™ masts incorporate innovative engineering for unsurpassed visibility and solid construction. All components are engineered for outstanding performance and extended, low-maintenance life.



GC050LX



GC030-040SVX



GC040-070VX



GC080-120VX



GC135-155VX

GENERAL	Type		Cushion Tire Rider						
	Yale model designation		GC050LX	GC030-040SVX	GC040-070VX	GC080-090VX	GC100-120VX	GC135-155VX	
	Capacity range	lbs.	5000	3000-4000	4000-7000	8000-9000	10000-12000	13500-15500	
	Power Steering		Standard	Standard	Standard	Standard	Standard	Standard	
	Yale Hi-Vis mast		Standard	Standard	Standard	Standard	Standard	Standard	
DIMENSIONS	Length to face of forks	in.	92.2	81.6-84.4	87.1-94.7	95.6-103.5	108.3-112.7	115.3	
	Overall width	in.	42	37.0-42.7	42.1-48.9	46.1-50.0	52-55.9	56.6	
	Height to overhead guard	in.	85	83	84	83-86	83-86	90.8	
	Right angle turn	in.	96.5	84.0-86.6	91.1-98.6	79.8-82	84.4-86.3	121.5	
	Outside turn radius	in.	81.2	69.9-72.5	76.2-83.4	82.8-90.5	87.9-99.8	101.8	
	Mast maximum fork height	Simplex	in.	—	127	126-129	143	157	173.5
		Duplex	in.	—	126	130	121	134	—
		Triplex	in.	199	216	218-229	218	208	220.5
		Quadplex	in.	—	—	276	—	—	—
	DRIVE	Engine	Gas/LPG Model		Mazda 2.2L	Mazda 2.0L	Mazda 2.2L or GM 2.4L	GM 4.3L V6	GM 4.3L V6
Cylinders				4	4	4	6	6	6
Displacement			in.3	134	122	134.3, 146.5	262	262	262
Diesel Model				—	—	—	—	—	Kubota 3.8L Turbo
Cylinders				—	—	—	—	—	4
Displacement			in.3	—	—	—	—	—	230
Transmission		Powershift		1 speed	1 speed	1 speed	1-2 speed	1-2 speed	2-3 speed
Maximum travel speed-mph-empty			11.1	10.4	10.3-10.5	10.4-12.5	10.4-12.1	12.0-12.5	

Note: See spec sheets for additional models and options.

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Yale

Pneumatic ICE 3,000-36,000 lb.

Yale® Pneumatic ICE Lift Trucks are designed and manufactured for specific industries and applications. These trucks feature multiple engine options in gasoline, LPG and diesel to suit any application with performance and reliability. Yale Hi-Vis™ masts incorporate innovative engineering for unsurpassed visibility and solid construction. All components are engineered for outstanding performance and extended, low-maintenance life.



GP050LX



GP030-040SVX



GP040-070VX



GP080-120VX



GP135-190VX



GP190-280DC



GP300-360EC

GENERAL	Type		Pneumatic Tire Rider									
	Yale model designation		GP050LX	GP030-040SVX	GP040-070VX	GP080-090VX	GP100-120VX	GP135-155VX	GP170-190VX	GP190-280DC	GP300-360EC	
	Capacity range	lbs.	5000	3000-4000	4000-7000	8000-9000	10000-12000	13500-15500	17000-19000	19000-28000	30000-36000	
	Power Steering		Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	
	Yale Hi-Vis mast		Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	
DIMENSIONS	Length to face of forks	in.	98.1	88.03-89.2	98.0-107.6	117-118.2	128.2-131.5	141.1-143.6	153-158	169-177	197	
	Overall width	in.	45.7	42.0-48.7	45.6-52.6	55.2-58.5	57.1-62.9	82	88	96.30-97.8	102.64	
	Height to overhead guard	in.	85	85	85	89	91	100	100	118.7-119.4	119.8-120.6	
	Right angle turn	in.	103.3	92.0-93.1	103.1-112.6	91.3-91.9	98-99	153.5-156.2	168-173	182.6-191.3	218.4	
	Outside turn radius	in.	88	77	84.6-93.7	101.2	111.7-114.8	130.7-133.4	145-149	154.1-161.9	180.5	
	Mast maximum fork height	Simplex	in.	—	123	126-129	167	157	173.5	219	212-244	212
		Duplex	in.	—	126	122-130	144	134	—	—	—	—
		Triplex	in.	199	216	218-229	218	208	220.5	234	275	275
		Quadplex	in.	—	—	—	—	—	—	—	—	—
DRIVE	Engine	Gas/LPG Model		Mazda 2.2L	Mazda 2.2L	Mazda 2.2L or GM 2.4L	GM4.3L	GM4.3L	GM4.3L	—	—	—
		Cylinders		4	4	4	6	6	6	—	—	—
		Displacement	in.3	134	134	134, 146.7	262	262	262	—	—	—
		Diesel Model		Yanmar 2.6L	Yanmar 2.6L	Yanmar 2.6L or 3.3L	Kubota 3.8L Turbo	Kubota 3.8L Turbo	Kubota 3.8L Turbo	Kubota 3.8L Turbo	Cummins QSB 6.7L Turbo	Cummins QSB 6.7L Turbo
		Cylinders		4	4	4	4	4	4	4	6	6
		Displacement	in.3	162	162	162, 202	230	199	199	199	409	409
	Transmission	Powershift		1 speed	1 speed	1 speed	1-2 speed	1-2 speed	2-3 speed	3 speed	3 speed	3 speed
Maximum travel speed—mph—empty			11.6	13	11.2-13.1	11.2-14.8	14.2-15.8	13.1-16.3	14.7	17.5-19.9	16.7-20.0	

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The Yale® Experience



Dealer Network Yale customers have direct access to the best forklift products and services through our extensive, independent dealer network, featuring 340 worldwide dealer locations (225 in Americas) with an average of more than 25 years of experience in materials handling.



Financial Services Yale Financial Services specializes in financing your lift truck needs. Our programs make it easy to acquire the use of a lift truck or an entire fleet. With several programs to choose from, we can find a solution that fits your operation and budget.



Fleet Management Even if you operate other brands, we can manage your maintenance and replacement plan. We can offer complete fleet analysis, fleet history summary and a cost-effective proposal for replacement and scheduled maintenance.



Innovations One size doesn't always fit all. Yale has engineered a variety of truck modifications to meet the ever-changing need of its customers and their changing applications. In addition to standard and optional truck features, Yale offers an impressive list of special truck enhancements designed to increase your productivity.



Operator Training Proper education in operating lift trucks minimizes the risk of injuries due to accidents while increasing productivity. Yale offers OSHA compliant materials that support the training of qualified operators.



Replacement Parts Your authorized Yale® Lift Truck dealer offers genuine Yale parts and quality parts for other makes (PREMIER™ Parts) as well as service programs - all designed to keep your trucks running efficiently and cost-effectively.




Rental Long-term rental can provide flexibility for equipment and term tailored to your operation, fixed cost, maintenance and maximum uptime without major capital investment. Coupled with Yale® dealers' extensive short-term rental fleets, businesses can meet peak production or seasonal requirements while keeping their fleets sized for their everyday needs.

With Yale, you know you're getting more than just a truck. You're getting the complete Yale experience. It's the promise we make that goes beyond our products, and our commitment to support you with the best service in the industry.

yale.com

YALE MATERIALS HANDLING CORPORATION

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Manufactured in our own ISO 9001 and 14001 Registered Facilities