

## Motorized Hand 2,000-8,000 lb.

**Yale® Motorized Hand Trucks** are designed for performance and value. Yale designs and builds a wide range of pallet, platform, stackers, walkie/rider and tractor trucks for specific applications and industries. All Yale designed and manufactured drive motors 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 result in greater productivity. Yale motorized hand trucks have engineering excellence and outstanding quality.



**MPB040E**



**MCW025-040E**



**MPE060F**



**MPE060-080VG**



**MPC060-080F**



**MPW050-080E**



**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	lbs.	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	42.0	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 Triplex	in.	—	—	—	—	—	—	148-152 225-229	150 157	140 186	141 179
DRIVE	Drive control		SEM Transistor	SEM Transistor	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	9.0	9.0	7.8-8.1	3.1-3.5	3.2	3.6	3.5	7.8-8.4

**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](http://www.yale.com) for the most up-to-date product offering.