COMPACT, FLEXIBLE AND READY TO WORK.

2,200 LB CAPACITY LIGHT-DUTY WALKIE STACKER

1. Flexible

Ergonomic Handling The long, low-mounted control handle provides a secure working distance between the operator and forklift. The handle is also easy to maneuver, allowing operators to easily position the forklift.

Operator Control

Providing added control, the crawl speed function allows the operator to pinwheel in tight spaces, such as inside trailers. The handle can also be used in the fully upright position for increased productivity when turning in tight spaces.

2. Smart

Peace Of Mind The "smart" directional reverse switch is designed to only be activated when traveling in reverse, providing added protection for the operator and your application.

Easy-To-Use

An optional keyless entry pad limits access to authorized personnel. The keypad also provides pre-programmed performance levels designed to meet the experience level of various operators.

3. Powerful

Increased Productivity This forklift offers precise control when traveling at any speed. The AC-powered drive motor is brushless and the 3-phase AC controller allows for easy programming for various applications.

Regenerative Braking When coasting, regenerative braking allows the stacker to come to a stop prior to the electromagnetic brake being applied, minimizing additional wear in the system and increasing energy efficiency.

4. Reliable

Simple Charging The light-duty stackers use two 12-volt 70Ah, maintenance-free batteries, along with an integrated charger, which can be plugged into any 110-volt wall outlet.

Valuable Support

Mitsubishi forklift trucks are supported by some of the industry's best services, such as flexible financing, 500-hour service intervals and extended warranties.













	CHARACTERISTICS			PW	F11	PV	/T11
1	Drive						
2	Type of operation			electric walkie		electric walkie	
3	Load capacity / rated load	lb	kg	2,200	1,000	2,200	1,000
4	Load center distance	in	 mm	2,200	600	2,200	600
5	Wheelbase	in	mm	46.0	1,170	46.0	1,170
5	DIMENSIONS		111111	40.0	1,170	40.0	1,170
6	Collapsed mast height	in	mm	77.6	1,970	77.6	1,970
7	Free-lift height	in	mm	59.3	1,970	59.3	1,506
8	*		mm	60.6	,	60.6	,
9	Lift height	in in	mm	78.4	1,540 1,990	78.4	1,540 1,990
10	Extended mast height Handle height in drive position, minimum / maximum	in	mm mm	32.3 / 51.4	820 / 1,305	32.3 / 51.4	820 / 1,305
11		in		32.37 51.4	89	1.8	45
	Lowered fork height		mm				
12	Overall length	in	mm	66.3	1,685	66.3	1,685
13 14	Length to fork face (head length) Overall width	in in	mm	21.1 31.5	536 800	21.1	536
14		in	mm	31.5 12.4	315	43.3/50.0/57.9 35.4/42.1/50.0	1,100/1,270/1,470
<u> </u>	Inside dimension of support / straddle legs		mm				900/1,070/1,270
16	Fork dimensions	in	mm	2.2 / 7.3 / 45.3	55 / 185 /1,150	1.6 / 3.9 / 45.3	40/100/1,150
17 18	Fork carriage width Overall width across forks	in	mm	22.4	569	31.5 ^[1] 12.4-27.8	800 315-706
-		in	mm	1.2		12.4-27.8	
19	Ground clearance – loaded – under mast	in	mm		30		30
20	Ground clearance – center of wheelbase	in	mm	1.2	30	1.2	30
21 22	Aisle width for pallets 48 x 40 (L x W)	in	mm	87.3	2,218	87.5	2,218
22	Turning radius	in	тт	54.3	1,380	54.3	1,380
	PERFORMANCE						
22	Traval spood loadod / uploadod	mnh	knh	26/21	11/50	26/21	11/50
23	Travel speed, loaded / unloaded	mph form	kph m/s	2.6 / 3.1	4.1/5.0	2.6/3.1	4.1/5.0
24	Lift speed, loaded / unloaded	fpm	m/s	17.7 / 25.6	.09/.13	17.7 / 25.6	.09/.13
24 25	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded	fpm fpm	m/s m/s	17.7 / 25.6 23.6 / 21.7	.09/.13 .12/.12	17.7 / 25.6 23.6 / 21.7	.09/.13 .12/.12
24 25 26	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded	fpm	m/s m/s	17.7 / 25.6 23.6 / 21.7 3.5	.09/.13 .12/.12 / 15	17.7 / 25.6 23.6 / 21.7 3.5	.09/.13 .12/.12
24 25	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake	fpm fpm	m/s m/s	17.7 / 25.6 23.6 / 21.7 3.5	.09/.13 .12/.12	17.7 / 25.6 23.6 / 21.7 3.5	.09/.13 .12/.12
24 25 26 27	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT	fpm fpm %	m/s m/s	17.7 / 25.6 23.6 / 21.7 3.5 elec	.09/.13 .12/.12 /15 ctric	17.7 / 25.6 23.6 / 21.7 3.5 ele	.09/.13 .12/.12 i/15 ctric
24 25 26 27 28	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery	fpm fpm %	m/s m/s %	17.7 / 25.6 23.6 / 21.7 3.5 elec 948	.09 / .13 .12 / .12 / 15 ctric 430	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235	.09/.13 .12/.12 c/15 cctric 560
24 25 26 27 28 28 29	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unloaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle	fpm fpm % Ib Ib	m/s m/s 6 kg kg	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271	.09 / .13 .12 / .12 ctric 560 530 / 1,030
24 25 26 27 28	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unloaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle	fpm fpm %	m/s m/s %	17.7 / 25.6 23.6 / 21.7 3.5 elec 948	.09 / .13 .12 / .12 / 15 ctric 430	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235	.09/.13 .12/.12 c/15 cctric 560
24 25 26 27 28 29 30	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unloaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS	fpm fpm % Ib Ib	m/s m/s 6 kg kg	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331	.09 / .13 .12 / .12 ctric 560 530 / 1,030 430 / 160
24 25 26 27 28 29 30 31	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unloaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires	fpm fpm % lb lb lb	m/s m/s 6 kg kg kg	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243 polyur	.09/.13 .12/.12 / 15 ctric 430 480/950 320/110 ethane	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 polyu	.09 / .13 .12 / .12 ctric 560 530 / 1,030 430 / 160 rethane
24 25 26 27 28 29 30 31 32	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive	fpm fpm % lb lb lb	m/s m/s % kg kg kg mm	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 polyu 9.1 x 2.8	.09 / .13 .12 / .12 ctric 560 530 / 1,030 430 / 160 rethane 230 x 70
24 25 26 27 28 29 30 31 31 32 33	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load	fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s 6 kg kg kg mm mm	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 901 x 2.8 3.0 x 2.8	.09 / .13 .12 / .12 i / 15 ctric 560 530 / 1,030 430 / 160 rethane 230 x 70 75 x 70
24 25 26 27 28 29 30 31 32 33 34	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tire size, drive Tire size, load Additional wheels (dimensions)	fpm fpm % lb lb lb	m/s m/s % kg kg kg mm	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 901 x 2.8 3.0 x 2.8 4.9 x 1.6	.09 / .13 .12 / .12 i / 15 ctric 560 530 / 1,030 430 / 160 rethane 230 x 70 75 x 70 125 x 40
24 25 26 27 28 29 30 31 32 33 34 35	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels)	fpm fpm % lb lb lb lb in in in	m/s m/s kg kg kg mm mm mm	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243 0 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x	.09 / .13 .12 / .12 / 15 / 15 / 15 / 15 / 250 / 250 / 250 / 20 / 20 / 20 / 20 / 20 / 20 / 20 / 2	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 904 / 331 904 / 331 904 / 331	.09 / .13 .12 / .12 i / 15 ctric 560 530 / 1,030 430 / 160 rethane 230 x 70 75 x 70 125 x 40 x / 2
24 25 26 27 28 29 30 31 32 33 34 35 36	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive	fpm fpm 9 1b 1b 1b 1b 1b 1b 1b 1b 1b 1b 1b 1b 1b	m/s m/s kg kg kg kg mm mm mm	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x 20.1	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1	.09/.13 .12/.12 ctric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 ct/2 510
24 25 26 27 28 29 30 31 32 33 34 35	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load	fpm fpm % lb lb lb lb in in in	m/s m/s kg kg kg mm mm mm	17.7 / 25.6 23.6 / 21.7 3.5 elea 948 1,058 / 2,095 705 / 243 0 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x	.09 / .13 .12 / .12 / 15 / 15 / 15 / 15 / 250 / 250 / 250 / 20 / 20 / 20 / 20 / 20 / 20 / 20 / 2	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 904 / 331 904 / 331 904 / 331	.09 / .13 .12 / .12 i / 15 ctric 560 530 / 1,030 430 / 160 rethane 230 x 70 75 x 70 125 x 40 x / 2
24 25 26 27 28 29 30 31 32 33 34 35 36 37	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS	fpm fpm % b lb lb lb in in in in	m/s m/s 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x 20.1 16.3	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9	.09/.13 .12/.12 ctric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 ct 2 510 1,000/1,170/1,370
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS Drive motor rating S, 60 minutes	fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s % % % % % % % % % % % % % % % % % % %	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x 20.1 16.3 0.7	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414 0.5	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9 0.7	.09/.13 .12/.12 ctric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 c/2 510 1,000/1,170/1,370 0.5
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS Drive motor rating S ₂ 60 minutes Lift motor rating S ₃ 15%	fpm fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s 6 kg kg kg kg kg mm mm mm mm kW kW	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 000000000000000000000000000000000000	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414 0.5 1.2	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9 0.7 1.6	.09/.13 .12/.12 ctric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 c/2 510 1,000/1,170/1,370 0.5 1.2
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS Drive motor rating S ₂ 60 minutes Lift motor rating S ₃ 15% Battery voltage, nominal capacity (at 6-hour rate)	fpm fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s 6 kg kg kg kg kg kg kg kg kg kg kg kg kg	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x 20.1 16.3 0.7 1.6 2 x 12	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414 0.5 1.2 2 x 70	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9 0.7 1.6 2 x 12	.09/.13 .12/.12 .rtric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 (/ 2 510 1,000/1,170/1,370 0.5 1.2 2 x 70
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS Drive motor rating S ₂ 60 minutes Lift motor rating S ₃ 15% Battery voltage, nominal capacity (at 6-hour rate) Battery weight	fpm fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s 6 kg kg kg kg kg mm mm mm mm kW kW	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 000000000000000000000000000000000000	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414 0.5 1.2	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9 0.7 1.6	.09/.13 .12/.12 ctric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 c/2 510 1,000/1,170/1,370 0.5 1.2
24 25 26 27 30 31 32 33 34 35 36 37 38 39 40 41	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS Drive motor rating S ₂ 60 minutes Lift motor rating S ₃ 15% Battery voltage, nominal capacity (at 6-hour rate) Battery weight OTHER DETAILS	fpm fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s 6 kg kg kg kg kg kg kg kg kg kg kg kg kg	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x 20.1 16.3 0.7 1.6 2 x 12 101	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414 0.5 1.2 2 x 70 46	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9 0.7 1.6 2 x 12 101	.09/.13 .12/.12 ctric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 (/ 2 510 1,000/1,170/1,370 0.5 1.2 2 x 70 46
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Lift speed, loaded / unloaded Lowering speed, loaded / unloaded Gradeability, loaded / unoaded Service brake WEIGHT Service weight including battery Axle loading, loaded drive / loaded wheel axle Axle loading, unloaded drive / unloaded wheel axle CHASSIS / WHEELS Tires Tires Tire size, drive Tire size, load Additional wheels (dimensions) Wheels, number drive / load (x=driven wheels) Track width, drive Track width, load MOTORS Drive motor rating S ₂ 60 minutes Lift motor rating S ₃ 15% Battery voltage, nominal capacity (at 6-hour rate) Battery weight	fpm fpm fpm % % % % % % % % % % % % % % % % % % %	m/s m/s % % % % % % % % % % % % % % % % % % %	17.7 / 25.6 23.6 / 21.7 3.5 elec 948 1,058 / 2,095 705 / 243 polyur 9.1 x 2.8 3.0 x 2.8 5.9 x 2.1 1x 20.1 16.3 0.7 1.6 2 x 12 101 AC spee	.09 / .13 .12 / .12 / 15 ctric 430 480 / 950 320 / 110 ethane 230 x 70 75 x 70 150 x 54 / 2 510 414 0.5 1.2 2 x 70	17.7 / 25.6 23.6 / 21.7 3.5 ele 1,235 1,168 / 2,271 904 / 331 904 / 331 904 / 331 904 / 331 9.1 x 2.8 3.0 x 2.8 4.9 x 1.6 1) 20.1 39.4/46.1/53.9 0.7 1.6 2 x 12 101 AC spece	.09/.13 .12/.12 .rtric 560 530/1,030 430/160 rethane 230 x 70 75 x 70 125 x 40 (/ 2 510 1,000/1,170/1,370 0.5 1.2 2 x 70

PWF11-PWT11 2,200 LB CAPACITY

LIGHT-DUTY WALKIE STACKER

Manufactured with superior quality and exceptional value, Mitsubishi forklift trucks are supported by an extensive dealer and field support network located throughout North and South America. Don't forget to ask your local Mitsubishi forklift truck dealer about details on factory retail programs, financing plans and additional options and dealer services like planned maintenance and operator training.

Copyright $\ensuremath{\textcircled{O}}$ 2018. All rights reserved. All registered trademarks are the property of their respective owners.

