Internal Combustion Pneumatic Tire Lift Trucks





P8000-P12000/ PD8000-PD12000 Series

Cat[®] lift trucks set the standard for the ultimate lifting experience. Exceptional comfort, durable construction and industry-leading customer service make these trucks the only choice for your material handling needs. The new line of 8,000-12,000 lb. internal combustion pneumatic tire lift trucks from Cat Lift Trucks follows in that tradition, with a wide range of standard features and application options to meet your needs.

Function. This lift truck thrives in lumber, cement, pipe and heavy-duty applications where its strength can effectively be put to the test. The spacious operator compartment combined with powerful performance results in an operator who is comfortable, alert and productive during long shifts.

Air Quality. These rugged trucks provide excellent horsepower and torque while meeting EPA and CARB requirements for carbon monoxide (CO), hydrocarbons (HC) and nitrogen oxide (NOx) emissions.

Added Protection. The dependable Presence Detection System (PDS) and excellent visibility help protect your operator and equipment.

			Ca	pac	ity (l	bs)			
Model	8,000	8,200	9,000	000,8	10,000	10,500	11,000	00°, 11	12,000
P8000									
PD8000									
P9000									
PD9000									
P10000									
PD10000									
P11000									
PD11000									
P12000									
PD12000									



Comfortable Operation

Operators of varying sizes can work long shifts comfortably in the standard full-suspension seat. An optional swivel seat and rear grab handle with horn button is available for high-shuttle applications.



Adjustable seating for increased comfort

Up for a Challenge

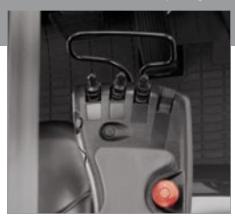
The P8000-P12000/PD8000-PD12000 Series of lift trucks operate in rough conditions, but deliver a comfortable, ergonomic work environment for your operators.



Consider The Options A wide variety of options are available to customize the truck for operator preference or premium comfort, including fingertip hydraulic controls,



Premium Display Panel The standard premium LED/LCD display provides a number of productivity-enhancing tools to the operator. Features such as an operator passcode system and maintenance interval reminders help ensure that the truck is running at peak



Control at your fingertips



Optimized display panel raises awareness

Legendary Performance

These rugged lift trucks can be counted on to carry the load in the toughest applications. From the purePOWER[®] engines to the durable masts, the P8000-P12000/PD8000-PD12000 Series is built to perform.

Environmentally-Friendly Engines The TB45 and S6S pure POWER[®] engines work in the toughest conditions, while offering excellent fuel economy and low noise and vibration. A standard engine protection system (EPS) monitors performance and helps protect the system from damage



Fuel efficiency, low emissions

Total Control

The standard two-speed forward, one-speed reverse transmission gives you the power and control you need to handle the toughest loads. The optional Productivity Package with ProShift™ provides additional protection against transmission was



Low-effort movement



Optimized Visibility Narrow mast channels and open overhead guard helps improve operator visibility to the load and surroundings. Standard LED work lights illuminate the work area



Options such as oil-cooled disc brakes, attachments, foundry and brick protection and specialty tires can customize the truck for your specific needs, extending equipment service life and minimizing



Serviceability With 500 hour service intervals, display-based indicators and reminders and easy access to service components, you can count on maximizing uptime



Optimum visibility



Solutions for your applications



Service time minimized

Best Warranty In The Industry

We stand behind our products, giving you peace of mind by helping your trucks stay on the job, day after day. Every new Cat lift truck is covered by a 2-year/unlimited hours warranty that includes parts and labor regardless of service hours. All components and systems are covered. With our standard 3-year/6,000 hours extended powertrain warranty, you'll have the confidence that only comes from owning a Cat lift truck.

> **Free Loaner Service Guarantee*** If your lift truck is not repaired right the first time or within the quoted time, you will receive a free loaner truck while the repair is completed.

Parts Fast Or Parts Free*

The Parts Fast Or Parts Free Guarantee ensures next-business-day delivery of parts for all brands of lift trucks, or they're free, including freight. If your part doesn't come in by the next business day, we pay for it.



Guaranteed to keep you moving



Parts for all brands of lift trucks



Flexible Financing Options* Financing your next Cat lift truck is easy with our wide range of flexible leasing and purchasing options. Whether you want to finance or lease, your local Cat lift truck dealer can help customize a package tailoged to your specific paceds package tailored to your specific needs.

Dealers You Can Depend On With hundreds of dealer locations throughout North and South America,

Free Planned Maintenance*

Proper maintenance of your truck helps assure top performance over the long haul. That's why every new Cat lift truck gets its first planned



Custom financing packages



Professionals you can depend on



Quality service at the right price

* Programs may be subject to change without notice and may vary by region. Please ask your local Cat® lift truck dealer for complete terms and conditions.

Specifications

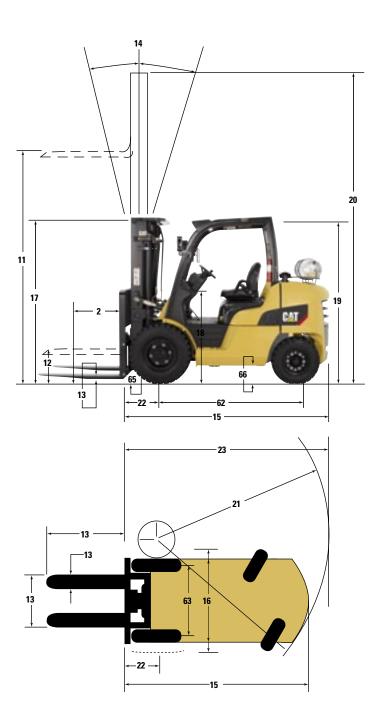
	Characteristics	at rated load center					000		3000		000	PD9000
1	Capacity		lb	kg	8,000	4,000	8,000	4,000	9,000	4,000	9,000	
2			enter-distance	in	mm	24	500	24	500	24	600	24
3	Power [†]		diesel, gasoline, LP gas			gasoline / LP gas		diesel		gasoline / LP gas		diesel
4	Tire type		pneumatic		pneumatic		pneumatic		pneumatic		pneumatic	
5	Wheels (x = driven)	number f	front / rear			2x / 2		2x / 2		2x / 2		2x / 2
	Dimensions				_		000		3000		000	PD9000
6	Lift with standard		n fork height (top of fork)	in	mm	132	3,300	132	3,300	132	3,300	132
7	two-stage mast	free fork		in	mm	5.9	150	5.9	150	5.9	150	5.9
8	Forks	thickness	s x length x width	in	mm	2x48x5.9	50x1,220x150	2x48x5.9	50x1,220x150		50x1,220x150	
9	Fork spacing		t minimum / maximum	in	mm	12.6 / 46.6	320 / 1,184	12.6 / 46.6	320 / 1,184	12.6 / 46.6	320 / 1,184	12.6 / 46.6
10	Tilt		/ backward		leg		/ 10°		' 10°		/ 10°	6° / 10°
11		length to	fork face	in	mm	118	3,000	118	3,000	123	3,130	123
12		width	with standard tires	in	mm	55.5	1,415	55.5	1,415	57.5	1,460	57.5
13	Overall		with optional duals	in	mm	77.5	1,780	77.5	1,780	77.5	1,965	77.5
14	dimensions		with lowered mast	in	mm	91.5	2,320	91.5	2,320	91.5	2,320	91.5
15		height	seat height	in	mm	42.6	1,082	42.6	1,082	42.6	1,082	42.6
16			to top of overhead guard	in	mm	90.5	2,296	90.5	2,296	90.5	2,296	90.5
17			with extended mast	in	mm	180.0	4,570	180.0	4,570	180.0	4,570	180.0
18	Minimum outside turnir	ng radius		in	mm	101.0	2,580	101.0	2,580	107.0	2,730	107.0
19	Load moment constant	:		in	mm	22.7	577	22.7	577	22.7	577	22.7
20	Minimum aisle – 90° st	ack – zero	clearance w / out load	in	mm	172.0	4,370	172.0	4,370	178.0	4,530	178.0
	Performance					P8	000	PD8	3000	P9	000	PD9000
21		travel spe	eed* loaded / empty	fpm	km/h	14.0 / 14.0	22.0/22.5	13.5 / 14.0	22.0/22.5	13.5 / 14.0	22.0 / 22.5	13.5 / 14.0
22	Speeds	lift speed	I loaded / empty	fpm	m/s	105 / 110	0.59 / 0.63	100 / 110	0.57/0.64	104 / 110	0.53 / 0.56	100 / 112
23		lowering	speed loaded / empty	fpm	m/s	94 / 75	0.52/0.47	94 / 75	0.52/0.47	94 / 75	0.48 / 0.38	94 / 75
24	Drawbar pull	loaded at	t 1 mph <i>(1.6 km)</i>	lb	N	6,300	28,000	6,100	27,000	6,300	28,000	6,000
25		loaded m	naximum	lb	N	8,700	38,500	8,500	38,000	8,400	37,500	8,300
26	Gradeability	loaded at	t 1 mph <i>(1.6 km)</i>	%		31.5		30.5		28.9		28.0
27	Gradeability maximum loaded		%		43.3		42.5		40.2		00.4	
27					70	4.	3.3	42	2.5	40	0.Z	39.4
	Weight	maximur	n loaded		70		3.3 000		2.5 3000		0.2 000	99.4 PD9000
	Weight Empty	maximur	n loaded	lb	kg					P9 13,800	000 <i>6,270</i>	PD9000 13,950
	Empty		n loaded d load front / rear			P8	000 <i>5,860</i>	PD8	5,920	P9 13,800	000 6,270 9,110 / 1,160	PD9000 13,950 20,500 / 2,500
28	-	with rate		lb	kg	P8 12,900 18,900 / 2,050 5,750 / 7,150	000 5,860 8,936 / 923 2,610 / 3,250	PD8 13,050 18,950 / 2,100 5,800 / 7,250	5,920 5,920 8,961 / 960 2,632 / 3,288	P9 13,800 20,400 / 2,400 6,050 / 7,750	000 6,270 9,110 / 1,160 2,750 / 3,520	PD9000 13,950 20,500 / 2,500 6,150 / 7,850
28 29 30	Empty	with rate	d load front / rear	lb lb	kg kg	P8 12,900 18,900 / 2,050 5,750 / 7,150	000 5,860 8,936 / 923	PD8 13,050 18,950 / 2,100 5,800 / 7,250	5,920 5,920 8,961 / 960	P9 13,800 20,400 / 2,400 6,050 / 7,750	000 6,270 9,110 / 1,160	PD9000 13,950 20,500 / 2,500
28 29 30	Empty Axle load	with rate	d load front / rear oad front / rear	lb lb lb	kg kg	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8	000 5,860 8,936 / 923 2,610 / 3,250	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1	5,920 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9	000 6,270 9,110 / 1,160 2,750 / 3,520	PD9000 13,950 20,500 / 2,500 6,150 / 7,850
28 29 30 31 32	Empty Axle load	with rate without I front, sta	d load front / rear oad front / rear	lb lb lb	kg kg kg	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1	3000 5,920 8,961 / 960 2,632 / 3,288 3000	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1	000 6,270 9,110 / 1,160 2,750 / 3,520 000	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000
28 29 30 31	Empty Axle load Chassis	with rate without I front, sta	d load front / rear oad front / rear indard	lb lb lb	kg kg kg	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1	5,920 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR
28 29 30 31 32	Empty Axle load Chassis	with rate without I front, sta front, opt	d load front / rear oad front / rear indard	lb lb lb	kg kg kg in	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR
28 29 30 31 32 33 34 35	Empty Axle load Chassis Tire size Wheelbase	with rate without I front, sta front, opf rear front, sta	d load front / rear oad front / rear indard tional duals	lb lb lb	kg kg kg in in	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x1 73.0 46.5	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 5x14PR 2x12PR 1,850 1,175	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1 7.00x12 7.30 46.5	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 5x14PR 2x12PR 1,850 1,175	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 78.5 46.5	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 78.5 46.5
28 29 30 31 32 33 34 35 36	Empty Axle load Chassis Tire size	with rate without I front, sta front, opf rear front, sta	d load front / rear oad front / rear indard tional duals	lb lb lb	kg kg kg in in in mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x11 73.0	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 2x12PR 1,850	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1 7,00x11 73.0	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 5x14PR 2x12PR 1,850	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 78.5	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000	PD9000 13,950 20,500 / 2,500 6,150 / 7850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 57.0
28 29 30 31 32 33 34 35 36 37	Empty Axle load Chassis Tire size Wheelbase	with rate without I front, sta front, opi rear front, sta front, opi rear tires	d load front / rear oad front / rear indard tional duals indard tires tional duals	lb lb lb lb in in in	kg kg kg in in in mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5	5,920 5,920 8,961 / 960 2,632 / 3,288 5000 5x14PR 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 78.5 46.5 57.0 46.5	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180	PD9000 13,950 20,500 / 2,500 6,150 / 7850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 570 46.5
28 29 30 31 32 33 34 35 36 37 38	Empty Axle load Chassis Tire size Wheelbase	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest	d load front / rear oad front / rear indard tional duals indard tires tional duals tional duals	lb lb lb lb in in in	kg kg kg in in m m mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 57.0 46.5 5.9	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 1,180 1,150	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 8.25×1 7.00×12 73.0 46.5 570 46.5 5.9	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 78.5 46.5 57.0 46.5 57.0 46.5 5.9	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 78.5 46.5 570 46.5 5.9
28 29 30 31 32 33 34 35 36 37	Empty Axle load Chassis Tire size Wheelbase Tread width	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest	d load front / rear oad front / rear indard tional duals indard tires tional duals	lb lb lb lb in in in	kg kg kg in in mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 78.5 46.5 57.0 46.5	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180	PD9000 13,950 20,500 / 2,500 6,150 / 7850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 570 46.5
28 29 30 31 32 33 34 35 36 37 38	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest	d load front / rear oad front / rear indard tional duals indard tires tional duals tional duals	lb lb lb lb ib in in in in in in	kg kg kg kg in in mm mm mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 1,180 1,150	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.8.5 46.5 57.0 46.5 5.9 8.9	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 78.5 46.5 570 46.5 5.9
28 29 30 31 32 33 34 35 36 37 38 39	Empty Axle load Chassis Tire size Wheelbase Tread width	with rate without I front, sta front, opt rear front, sta front, sta front, opt rear tires at lowest at center	d load front / rear oad front / rear indard tional duals indard tires tional duals tional duals	lb lb lb lb ib in in in in in in	kg kg kg kg in in mm mm mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x11 73.0 46.5 570 46.5 5.9 8.9 foot, h	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 8.25×1 7.00×12 7.30 46.5 5.70 46.5 5.9 8.9 foot, h	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.00x1 7.00x1 7.00x1 7.00x1 5.00x1 46.5 5.9 8.9 foot, h	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9
28 29 30 31 32 33 34 35 36 37 38 39 40 41	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance	with rate without I front, sta front, opt rear front, sta front, sta front, sta front, sta front, opt rear tires at lowest at center service	d load front / rear oad front / rear indard tional duals indard tires tional duals tional duals	lb lb lb lb ib in in in in in in	kg kg kg kg in in mm mm mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x1: 73.0 46.5 570 46.5 5.9 8.9 foot, h hand, m	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 8.25×1 7.00×12 7.30 46.5 5.70 46.5 5.9 46.5 5.9 8.9 foot, h hand, m	5,920 5,920 8,961 / 960 2,632 / 3,288 500 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.00x1 7.00x1 7.00x1 5.70 46.5 5.70 46.5 5.9 8.9 foot, h hand, m	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes	with rate without I front, sta front, opt rear front, sta front, sta front, sta front, sta front, opt rear tires at lowest at center service	d load front / rear oad front / rear indard tional duals indard tires tional duals tional duals	lb lb lb lb ib in in in in in in	kg kg kg kg in in mm mm mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x1: 73.0 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P8	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25x1 8.25x1 7.00x12 7.300 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, hr hand, m	5,920 5,920 8,961 / 960 2,632 / 3,288 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical
28 29 30 31 32 33 34 35 36 37 38 39 40 41	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase	lb lb lb lb ib in in in in in in	kg kg kg kg in in mm mm mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x1: 73.0 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P8	000 5,860 8,936 / 923 2,610 / 3,250 000 5×14PR 2×12PR 1,850 1,175 1,445 1,180 1,175 1,445 1,180 150 227 vdraulic echanical	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25x1 8.25x1 7.00x12 7.300 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, hr hand, m	5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model	d load front / rear oad front / rear indard tional duals indard tires tional duals tional duals	Ib Ib Ib Ib Ib Ib In	kg kg kg kg in in mm mm mm mm mm mm mm mm	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7,00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97	5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 000	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1 7,00x12 73.0 46.5 5.70 46.5 5.9 46.5 5.9 8.9 60t, h hand, m PD8 Mitsub 777	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7,00x1 78.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 TB45K	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 57.0 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model continuo	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase us output S.A.E. gross	Ib Ib Ib Ib Ib Ib In	kg kg kg in in mm mm mm mm mm mm kg	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7,00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97	5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 1,175 1,445 1,180 150 227 ydraulic echanical 000 17B45K 72	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25x1 8.25x1 7,00x12 73.0 46.5 5.70 46.5 5.9 46.5 5.9 8.9 60t, h hand, m PD8 Mitsub 777	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 isihi S6S 58	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7,00x1 78.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 11B45K 72	PD9000 13,950 20,500 / 2,500 6,150 / 7850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 57.0 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model continuo	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase	Ib Ib Ib Ib Ib In In In In In In In In In In In In In	kg kg kg in in mm mm mm mm mm kw	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,2 207	000 5,860 8,936 / 923 2,610 / 3,250 000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 000 TB45K 72 450	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 6.5 5.9 8.9 foot, h hand, m PD8 Mitsub 777 2,5 192	5,920 8,961 / 960 2,632 / 3,288 5000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 5000 ishi S6S 58 300	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 78.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,4 207	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 TB45K 72 450	PD9000 13,950 20,500 / 2,500 6,150 / 7850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 570 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model continuou	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase us output S.A.E. gross	Ib Ib Ib Ib Ib In In In In In In In In In In In In In	kg kg kg kg in in mm mm mm mm mm mm mm kW kW	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,2 207	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 00 TB45K 72 450 280	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 6.5 5.9 8.9 foot, h hand, m PD8 Mitsub 777 2,5 192	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 ishi S6S 58 300 260	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 78.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,4 207	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 TB45K 72 450 280	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 570 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain Engine	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model continuou	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase us output S.A.E. gross n torque S.A.E. gross	Ib Ib Ib Ib In In <td>kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.</td> <td>P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, ht hand, m 97 2,4 207 1,2 6 / 275</td> <td>000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vydraulic echanical 00 15845K 72 450 280 200</td> <td>PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 6,5 9 8.9 100 foot, hr hand, m PD8 Mitsub 77 2,3 192 1,7 6 / 275</td> <td>3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 cehanical 3000 260 700</td> <td>P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,7 207 1,2 6 / 275</td> <td>000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 TB45K 72 450 280 200</td> <td>PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 570 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700</td>	kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, ht hand, m 97 2,4 207 1,2 6 / 275	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vydraulic echanical 00 15845K 72 450 280 200	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 6,5 9 8.9 100 foot, hr hand, m PD8 Mitsub 77 2,3 192 1,7 6 / 275	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 cehanical 3000 260 700	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x1 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,7 207 1,2 6 / 275	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 TB45K 72 450 280 200	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 570 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46 47	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain	with rate without I front, sta front, opt rear front, opt rear tires at lowest at center service parking model continuot maximur cylinder / type	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase us output S.A.E. gross n torque S.A.E. gross	Ib Ib Ib Ib In In <td>kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.</td> <td>P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,4 207 1,2 6 / 275 powe</td> <td>000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 000 17B45K 72 450 280 200 6 / 4.5</td> <td>PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 100 / 100 Mitsub 77 2,5 192 1,7 6 / 275 PD8</td> <td>3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 ishi S6S 58 300 260 700 6 / 4.5</td> <td>P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,7 207 1,2 6 / 275 powe</td> <td>000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5</td> <td>PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 570 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305</td>	kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 7.00x12 73.0 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,4 207 1,2 6 / 275 powe	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 000 17B45K 72 450 280 200 6 / 4.5	PD8 13,050 18,950 / 2,100 5,800 / 7,250 PD8 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 100 / 100 Mitsub 77 2,5 192 1,7 6 / 275 PD8	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 ishi S6S 58 300 260 700 6 / 4.5	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,7 207 1,2 6 / 275 powe	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8.25x15x14PR 700x12x12PR 78.5 46.5 570 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305
28 29 30 31 32 33 34 35 36 37 38 39 40 41 41 42 43 44 45 46 47 48	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain Engine	with rate without I front, sta front, opt rear front, opt rear tires at lowest at center service parking model continuot maximur cylinder / type	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast of wheelbase us output S.A.E. gross in torque S.A.E. gross	Ib Ib Ib Ib In In <td>kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.</td> <td>P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x12 73.0 46.5 570 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,4 207 1,2 6 / 275 powe 2</td> <td>000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 450 280 200 6 / 4.5 ershift</td> <td>PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD: 77 2,5 192 1,7 6 / 275 PD: 2,6 1,275 1,27 1</td> <td>3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 ishi S6S 58 300 260 700 6 / 4.5 ershift</td> <td>P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,4 207 1,2 6 / 275 powe</td> <td>000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5 ershift</td> <td>PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305 powershift</td>	kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x12 73.0 46.5 570 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,4 207 1,2 6 / 275 powe 2	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 450 280 200 6 / 4.5 ershift	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD: 77 2,5 192 1,7 6 / 275 PD: 2,6 1,275 1,27 1	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 ishi S6S 58 300 260 700 6 / 4.5 ershift	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,4 207 1,2 6 / 275 powe	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5 ershift	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305 powershift
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain Engine Transmission	with rate without I front, sta front, opt rear front, opt rear tires at lowest at center service parking model continuou maximum cylinder / type number of	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast it point at mast if of wheelbase us output S.A.E. gross in torque S.A.E. gross	Ib Ib Ib Ib In In <td>kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.</td> <td>P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x12 73.0 46.5 570 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,4 207 1,2 6 / 275 powe 2</td> <td>000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vdraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5 ershift / 1</td> <td>PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD: 7.7 2,5 192 1,7 6 / 275 PD: 2,2 1,7 6 / 275</td> <td>3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 2600 700 6 / 4.5 ershift 1</td> <td>P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,4 207 1,2 6 / 275 powe</td> <td>000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5 ershift / 1</td> <td>PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305 powershift 2 / 1</td>	kg kg kg in in mm mm mm mm mm mm kW .p.m. N-m .p.m.	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x12 73.0 46.5 570 46.5 5.9 8.9 foot, h hand, m P8 Nissan 97 2,4 207 1,2 6 / 275 powe 2	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vdraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5 ershift / 1	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD: 7.7 2,5 192 1,7 6 / 275 PD: 2,2 1,7 6 / 275	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 2600 700 6 / 4.5 ershift 1	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 7.8.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,4 207 1,2 6 / 275 powe	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 000 1TB45K 72 450 280 200 6 / 4.5 ershift / 1	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305 powershift 2 / 1
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Empty Axle load Chassis Tire size Wheelbase Tread width Ground clearance Brakes Powertrain Engine Transmission Battery	with rate without I front, sta front, opt rear front, sta front, opt rear tires at lowest at center service parking model continuou maximum cylinder / type number of volts for attach	d load front / rear oad front / rear indard tional duals indard tires tional duals it point at mast it point at mast if of wheelbase us output S.A.E. gross in torque S.A.E. gross	Ib Ib Ib Ib Ib In in in in in Ib Ib-ft at r cuin Ib Ib	kg kg kg in in mm mm mm mm mm mm kW .p.m. L	P8 12,900 18,900 / 2,050 5,750 / 7,150 P8 8.25x1 8.25x1 8.25x1 7.00x11 73.0 46.5 570 46.5 5.9 8.9 foot, h hand, m 97 2,4 207 1,2 6 / 275 powe 2 1 2,770	000 5,860 8,936 / 923 2,610 / 3,250 00 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 vdraulic echanical 00 TB45K 72 450 280 200 6 / 4.5 ershift / 1 2	PD: 13,050 18,950 / 2,100 5,800 / 7,250 PD: 8.25×1 8.25×1 7.00×12 7.3.0 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD: 77 2,5 192 1,7 6 / 275 2 100×12 1,7 6 / 275 1 2,770	3000 5,920 8,961 / 960 2,632 / 3,288 3000 5x14PR 5x14PR 2x12PR 1,850 1,175 1,445 1,180 150 227 ydraulic echanical 3000 ishi S6S 58 300 260 700 6 / 4.5 ershift / 1	P9 13,800 20,400 / 2,400 6,050 / 7,750 P9 300x11 8.25x1 7.00x1 78.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P9 Nissar 97 2,7 207 1,2 6 / 275 powe 2,770	000 6,270 9,110 / 1,160 2,750 / 3,520 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 450 280 200 6 / 4.5 ershift / 1	PD9000 13,950 20,500 / 2,500 6,150 / 7,850 PD9000 300x15x20PR 8,25x15x14PR 700x12x12PR 78.5 46.5 5.70 46.5 5.9 8.9 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 77 2,300 192 1,700 6 / 305 powershift 2 / 1 12

⁺ Contact your local Cat lift truck dealer for information on gas powered models.

PD9000	P10000		PD10000		P11000		PD11000		P12000		PD12000	
4,000	10,000	4,500	10,000	4,500	11,000	5,000	11,000	5,000	12,000	5,500	12,000	5,500
600	24	600	24	600	24	600	24	600	24	600	24	600
diesel	gasoline			esel		/ LP gas		esel	gasoline			esel
	-				-							
pneumatic		matic		matic		imatic		imatic	pneu			matic
2x / 2	2x		2x / 2 PD10000		2x / 2 P11000		2x / 2 PD11000		2x / 2 P12000		2x / 2 PD12000	
PD9000	P10		Ì				Ì				1	
3,300	132	3,300	132	3,300	132.5	3,300	132.5	3,300	132	3,300	132	3,300
150	5.9	150	5.9	150	6.3	160	6.3	160	6.3	160	6.3	160
50x1,220x150	2x48x5.9	50x1,220x150	2x48x5.9	50x1,220x150		60x1,220x150		60x1,220x150		60x1,220x150		60x1,220x150
320 /1,184	12.6 / 46.6	320 / 1,184	12.6 / 46.6	320 / 1,184	13.4 / 46.6	340 / 1,184	13.4 / 46.6	340 / 1,184	13.4 / 46.6	340 / 1,184	13.4 / 46.6	340 / 1,184
6° / 10°		10°		10°		/ 10°		/ 10°		10°		10°
3,130	125	3,170	125	3,170	132.5	3,360	132.5	3,360	132	3,360	132	3,360
1,460	57.5	1,460	57.5	1,460	57.5	1,460	57.5	1,460	57.5	1,460	57.5	1,460
1,965	77.5	1,965	77.5	1,965	77.5	1,965	77.5	1,965	77.5	1,965	77.5	1,965
2,320	94.5	2,400	94.5	2,400	94.5	2,400	94.5	2,400	94.5	2,400	94.5	2,400
1,082	42.6	1,082	42.6	1,082	42.6	1,082	42.6	1,082	42.6	1,082	42.6	1,082
2,296	90.5	2,296	90.5	2,296	90.5	2,296	90.5	2,296	90.5	2,296	90.5	2,296
4,570	180.0	4,570	180.0	4,570	181.0	4,590	181.0	4,590	181.0	4,590	181.0	4,590
2,730	109.0	2,760	109.0	2,760	114.0	2,890	114.0	2,890	116.0	2,940	116.0	2,940
577	22.9	582	22.9	582	23.7	602	23.7	602	23.7	602	23.7	602
4,530	179.0	4,560	179.0	4,560	186.0	4,710	186.0	4,710	187.0	4,760	187.0	4,760
PD9000	P10	000	PD1	0000	P11	1000	PD1	1000	P12	000	PD1	2000
21.5 / 22.0	13.5 / 14	22.0 / 22.5	13.0 / 13.5	21.0/22.0	13.5 / 14	22.0 / 22.5	13.0 / 13.5	21.0/22.0	13.5 / 14.0	21.5 / 22.5	13.0 / 13.5	21.0/22.0
0.51 / 0.57	85 / 90	0.43/.46	83 / 92	0.42 / 0.47	85 / 90	0.43 / 0.46	83 / 92	0.42/0.47	85 / 90	0.43 / 0.46	83 / 93	0.42 / 0.47
0.48 / 0.38	85 / 59	0.43 / 0.30	85 / 59	0.43 / 0.30	85 / 67	0.43 / 0.34	85 / 67	0.43 / 0.34	85 / 67	0.43 / 0.34	85 / 67	0.43 / 0.34
27,000	6,200	27,500	6,000	26,500	6,100	27,000	5,900	26,500	6,100	21,000	5,900	21,300
37,500	8,500	37,500	8,300	37,000	8,500	37,500	8,300	37,000	8,500	21,000	8,700	21,300
28.0	25	.2	25	5.7	26	5.4	25	5.0	21	.5	20).8
39.4	36	.1	35	5.4	32	2.3	34	3.0	30	.7	30	0.1
								5.0				
PD9000	P10			0000		1000		1000	P12			2000
PD9000 6,330	P10 14,950											
6,330	14,950	000 <i>6,780</i>	PD1 15,100	0000 <i>6,850</i>	P1 1 15,950	7,240	PD1 16,100	1000	P12 16,700	000 7,570	PD1 16,850	2000 7,640
6,330	14,950 22,300 / 2,700	000 6,780 10,030 / 1,260	PD1 15,100 22,350 / 2,750	0000 6,850 10,600 / 1,250	P1 1 15,950 24,250 / 2,700	7,240 7,990 / 1,250	PD1 16,100 24,300 / 2,800	1000 7,300	P12 16,700 25,700 / 3,000	000 7,570 11,710 / 1,360	PD1 16,850 25,750 / 3,100	2000 7,640 11,740 / 1,400
6,330 9,140 / 1,200	14,950 22,300 / 2,700	000 6,780 10,030 / 1,260 2,870 / 3,920	PD1 15,100 22,350 / 2,750 6,400 / 8,700	0000 6,850 10,600 / 1,250	P11 15,950 24,250 / 2,700 7,050 / 5,900	7,240 7,990 / 1,250	PD1 16,100 24,300 / 2,800 7,100 / 9,000	1000 7,300 11,020 / 1,280	P12 16,700 25,700 / 3,000	000 7,570 11,710 / 1,360 3,130 / 4,440	PD1: 16,850 25,750 / 3,100 7,000 / 9,850	2000 7,640 11,740 / 1,400
6,330 9,140 / 1,200 2,780 / 3,550	14,950 22,300 / 2,700 6,300 / 8,650	000 6,780 10,030 / 1,260 2,870 / 3,920 000	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1	0000 6,850 10,600 / 1,250 2,900 / 3,950	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11	7,240 7,240 10,990 / 1,250 3,190 / 4,050	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1	1000 7,300 11,020 / 1,280 3,220 / 4,080	P12 16,700 25,700 / 3,000 6,900 / 9,800	000 7,570 11,710 / 1,360 3,130 / 4,440 000	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1	2000 7,640 11,740 / 1,400 3,170 / 4,470
6,330 9,140 / 1,200 2,780 / 3,550 PD9000	14,950 22,300 / 2,700 6,300 / 8,650 P10	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x18	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1	7,240 7,240 10,990 / 1,250 3,190 / 4,050	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x18	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR	14,950 22,300 / 2,700 6,300 / 8,650 P10 300×15	000 6,780 10,030 / 1,260 2,870 / 3,920 000 5x20PR 5x14PR	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x15 8.25x1	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1	7,240 7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x18	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix20PR	PD1. 16,850 25,750 / 3,100 7,000 / 9,850 PD1. 300x15 8.25x1	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x18 8.25x11 7,00x12	000 6,780 10,030 / 1,260 2,870 / 3,920 000 5x20PR 5x14PR	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x18 8.25x1 7.00x12	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1	000 7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 000 000 000 000 000 00	PD1. 16,850 25,750 / 3,100 7,000 / 9,850 PD1. 300x15 8.25x1	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x18 8.25x11 7,00x12	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2x12PR	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x15 8.25x1	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1 8.25x1 7,00x1	000 7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x1 8.25x1 7,00x1	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8,25x11 7,00x12	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 000 000 000 000 000 00	PD1. 16,850 25,750 / 3,100 7,000 / 9,850 PD1. 300x15 8.25x1 7,00x12	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR <i>2,000</i>	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x18 7.00x12 78.5	000 6,780 10,030 / 1,260 2,870 / 3,920 000 000 000 000 000 000 000 000 000	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x1 7.00x12 78.5	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1! 8.25x1 7.00x1! 84.5	7,240 10,990 / 1,250 3,190 / 4,050 5x20PR 5x14PR 2x12PR 2,150	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x11 84.5	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x11 8.25x11 7.00x12 84.5	000 7,570 11,710 / 1,360 3,130 / 4,440 000 6x20PR 6x14PR 6x14PR 2x12PR 2,150	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x11 8.25x1 7.00x12 84.5	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5	000 6,780 10,030 / 1,260 2,870 / 3,920 000 000 000 000 000 000 000 000 000	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x1 7.00x12 78.5 46.5	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7,00x11 84.5 46.5	7,240 10,990 / 1,250 3,190 / 4,050 5x20PR 5x14PR 2x12PR 2,150 1,175	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7,00x11 84.5 46.5	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7.00x12 84.5 46.5	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix20PR ix14PR 2,150 1,175	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 8.25x1 7,00x12 84.5 46.5	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7.00x12 78.5 46.5 57.0	000 6,780 10,030 / 1,260 2,870 / 3,920 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x1 700x12 78.5 46.5 57.0	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7,00x11 84.5 46.5 57,0	7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300×11 8.25×1 7,00×11 84.5 46.5 57,0	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 57,0	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 000 000 000 000 000 00	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x11 8.25x1 7,00x12 84.5 46.5 57,0	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7.00x12 78.5 46.5 57.0 46.5	000 6,780 10,030 / 1,260 2,870 / 3,920 000 000 000 000 000 000 000 000 000	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x1 7.00x12 78.5 46.5 57.0 46.5	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7.00x11 84.5 46.5 57.0 46.5	7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 57.0 46.5	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7,00x12 84.5 46.5 57,0 46.5	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 000 000 000 000 000 00	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x11 8.25x11 7.00x12 84.5 46.5 57.0 46.5	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7.00x12 78.5 46.5 570 46.5 5.9	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x1 7.00x12 78.5 46.5 570 46.5 5.9 8.9	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7.00x11 84.5 46.5 570 46.5 5.9 8.9	7,240 7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 570 46.5 5.9 8.9	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 000 000 000 000 000 00	PD1. 16,850 25,750 / 3,100 7,000 / 9,850 PD1. 300×15 8.25×1 7.00×12 84.5 46.5 570 46.5 5.9 8.9	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7,00x12 78.5 46.5 570 46.5 5.9 8.9	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 rdraulic	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x1 7.00x12 78.5 46.5 570 46.5 5.9 8.9 foot, h	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7.00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h	7,240 10,990 / 1,250 3,190 / 4,050 BOOD 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 570 46.5 5.9 8.9 foot, h	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 57,0 46.5 5.9 8.9	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix20PR 2x12PR 2,150 1,175 1,445 1,180 150 227 rdraulic	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300×12 8.25×11 7.00×12 84.5 46.5 570 46.5 5.9 8.9 foot, httest	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hy	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x11 7.00x12 78.5 46.5 570 46.5 5.9 46.5 5.9 8.9 foot, hr hand, m	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7.00x11 84.5 46.5 570 46.5 5.9 8.9 600t, h hand, m	7,240 10,990 / 1,250 3,190 / 4,050 BOOD 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR 2x12PR 2,150 1,175 1,445 1,180 150 227 rdraulic echanical	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 8.25x1 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000	14,950 22,300 / 2,700 6,300 / 8,650 910 300x15 8.25x18 7,00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P10	000 6,780 10,030 / 1,260 2,870 / 3,920 000 000 000 000 1,175 1,445 1,180 1,175 1,445 1,180 150 227 vdraulic echanical 000	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300×11 8.25×11 7.00×12 78.5 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, hr hand, mr	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300×11 8.25×1 7.00×11 84.5 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, h hand, m	000 7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD1	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x1E 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P12	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix20PR 2,150 1,175 1,445 1,180 1,175 1,445 1,180 150 227 rdraulic echanical 000	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300×18 8.25×11 7,00×12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, mr	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical	14,950 22,300 / 2,700 6,300 / 8,650 910 300x15 8.25x18 7,00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P10	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300×11 8.25×11 7.00×12 78.5 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, hr hand, mr	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300×11 8.25×1 7.00×11 84.5 46.5 5.70 46.5 5.70 46.5 5.9 8.9 foot, h hand, m	7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x11 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD1	1000 7,300 11,020 / 1,280 3,220 / 4,080 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7,00x12 84.5 46.5 5,70 46.5 5,9 8,9 foot, hy hand, m	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix20PR 2,150 1,175 1,445 1,180 1,175 1,445 1,180 150 227 rdraulic echanical 000	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300×18 8.25×11 7,00×12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, mr	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7,00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P10 Nissan 97	000 6,780 10,030 / 1,260 2,870 / 3,920 000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 rdraulic echanical 000 TB45K 72	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x11 700x12 78.5 46.5 57.0 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 0000 ishi S6S 58	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7,00x11 84.5 46.5 57,0 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97	7,240 10,990 / 1,250 3,190 / 4,050 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 17B45K 72	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7,00x11 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 ishi S6S 58	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 57,0 46.5 5.9 8.9 foot, hy hand, m P12 Nissan 97	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 000 1,175 1,445 1,180 150 227 rdraulic 000 TB45K 72	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 84.5 46.5 57.0 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S	14,950 22,300 / 2,700 6,300 / 8,650 910 300x11 8.25x11 7,00x12 78.5 46.5 570 46.5 570 46.5 5.9 8.9 foot, hy hand, me P10 Nissan	000 6,780 10,030 / 1,260 2,870 / 3,920 000 000 000 000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x11 8.25x11 700x12 78.5 46.5 57.0 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000 ishi S6S	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1! 8.25x1 7,00x1: 84.5 46.5 57,0 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4	7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 17B45K 72 450	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7,00x11 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 ishi S6S 58 300	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7.00x12 84.5 46.5 5.70 46.5 5.9 8.9 foot, hy hand, me P12 Nissan 97 2,4	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 220 1,175 1,445 1,180 150 227 rdraulic echanical 000 TB45K 72 50	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 84.5 46.5 57.0 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 sishi S6S
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7,00x12 78.5 46.5 5,70 46.5 5,9 8,9 foot, hy hand, me P10 Nissan 97 2,4 207	000 6,780 10,030 / 1,260 2,870 / 3,920 000 5x20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x15 8.25x11 7.00x12 78.5 46.5 5.70 46.5 5.9 8.9 foot, hr hand, mr PD1 Mitsubi 77 2,3 192	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 0000 ishi S6S 58 300 260	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1! 8.25x1 7.00x1: 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207	7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,50 227 ydraulic echanical 1000 17845K 72 450 280	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,5 192	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,50 227 ydraulic echanical 1000 ishi S6S 58 300 260	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P12 Nissan 97 2,4 207	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 220 1,175 1,445 1,180 150 227 rdraulic echanical 000 TB45K 72 50 280	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x15 8.25x1 7,00x12 84.5 46.5 5.70 46.5 5.9 8.9 foot, hr hand, mr PD1 Mitsubi 77 2,3 192	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58 300 260
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260 1,700	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x11 7,00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P10 Nissan 97 2,4 207 1,2	000 6,780 10,030 / 1,260 2,870 / 3,920 000 5x20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 v/draulic echanical 000 TB45K 72 50 280 00	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x15 8.25x11 7.00x12 78.5 46.5 5.70 46.5 5.9 8.9 foot, hr hand, mo PD1 Mitsubi 77 2,3 192 1,7	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 ydraulic echanical 0000 ishi S6S 58 300 260 700	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1! 8.25x1 7.00x1: 84.5 46.5 57.0 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207 1,2	7,240 10,990 / 1,250 3,190 / 4,050 000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 17845K 72 450 280 200	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 57.0 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,3 192 1,7	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,50 227 ydraulic echanical 1000 ishi S6S 58 300 260	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, ma P12 Nissan 97 2,4 207 1,2	000 7,570 11,710 / 1,360 3,130 / 4,440 000 000 000 220 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280 00	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 8.25x1 7,00x12 84.5 46.5 5.70 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77 2,3 192 1,7	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58 300 260 700
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260 1,700 6 / 5.0	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5 5,70 46.5 5,9 8,9 foot, hy hand, me P10 Nissan 97 2,4 207 1,2 6 / 275	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280 100 6 / 4.5	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x12 8.25x1 7.00x12 78.5 46.5 57.0 46.5 5.9 8.9 foot, he hand, me PD1 Mitsubi 77 2,3 192 1,7 6 / 305	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000 ishi S6S 58 300 260 700 6 / 5.0	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7.00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207 1,2 6 / 275	7,240 10,990 / 1,250 3,190 / 4,050 IOOO 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 1TB45K 72 450 280 200 6 / 4.5	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 57.0 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,3 192 1,3 6 / 305	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 ishi S6S 58 300 260 700 6 / 5.0	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, mo P12 Nissan 97 2,4 207 1,2 6 / 275	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix14PR 2,150 1,175 1,445 1,180 150 227 rdraulic bechanical 000 TB45K 72 50 280 00 6 / 4.5	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x15 8.25x1 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77 2,3 192 1,7 6 / 305	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58 300 260 700 6 / 6.5
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260 1,700 6 / 5.0 powershift	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5 5,70 46.5 5,9 8,9 foot, hy hand, me P10 Nissan 97 2,4 207 1,2 6 / 275 powe	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280 rol 6 / 4.5 rshift	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x12 8.25x1 7.00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77 2,5 192 1,7 6 / 305 powe	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000 ishi S6S 58 300 260 700 6 / 5.0 ershift	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x1! 8.25x1 7.00x1: 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207 1,2 6 / 275 powe	7,240 10,990 / 1,250 3,190 / 4,050 IOOO 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical IOOO 1TB45K 72 450 280 200 6 / 4.5 ershift	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,5 192 1,7 6 / 305 powe	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 ishi S6S 58 300 260 700 6 / 5.0	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, mo P12 Nissan 97 2,4 207 1,2 6 / 275 powe	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR ix14PR 2,150 1,175 1,445 1,180 150 227 rdraulic cochanical 000 TB45K 72 50 280 00 6 / 4.5 rshift	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300×15 8.25×11 7,00×12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77 2,5 192 1,7 6 / 305 powe	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58 300 260 700 6 / 6.5 ershift
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300×15×20PR 8.25×15×14PR 7.00×12×12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260 1,700 6 / 5.0 powershift 2 / 1	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5 5.70 46.5 5.9 8.9 foot, hy hand, me P10 Nissan 97 2,4 207 1,2 6 / 275 powe 2 /	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280 100 6 / 4.5 rshift 1	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x12 8.25x11 7.00x12 78.5 46.5 57.0 46.5 5.9 8.9 foot, hr hand, m. PD1 Mitsubi 77 2,3 192 1,7 6 / 305 powe	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000 ishi S6S 58 300 260 700 6 / 5.0 ershift /1	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7,00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207 1,2 6 / 275 powwe 2	7,240 10,990 / 1,250 3,190 / 4,050 IOOO 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical IOOO TB45K 72 450 280 200 6 / 4.5 ershift /1	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7,00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,5 192 1,7 6 / 305 POW6 2	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 ishi S6S 58 300 260 700 6 / 5.0 ershift 1/1	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, mi P12 Nissan 97 2,4 207 1,2 6 / 275 powwe 2,4	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR 2x12PR 2,150 1,175 1,445 1,180 150 227 rdraulic echanical 000 TB45K 72 50 280 00 6 / 4.5 rshift 1	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m PD1 Mitsubi 77 2,3 192 1,7 6 / 305	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58 300 260 700 6 / 6.5 ershift /1
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260 1,700 6 / 5.0 powershift 2 / 1 12	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5 5.70 46.5 5.9 8.9 foot, hy hand, me P10 Nissan 97 2,4 207 1,2 6 / 275 powe 2 / 1,2 1	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280 00 6 / 4.5 rshift 1 2	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x12 8.25x11 7.00x12 78.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m. PD1 Mitsubi 77 2,5 192 1,7 6 / 305 powe 2 1	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000 ishi S6S 58 300 260 700 6 / 5.0 ershift /1 2	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7,00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207 1,2 6 / 275 powe 2 1,1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,240 10,990 / 1,250 3,190 / 4,050 IOOO 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 17B45K 72 450 280 200 6 / 4.5 ershift /1	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x1: 84.5 46.5 57.0 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,5 192 1,7 6 / 305 powe 2 1,7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 vdraulic echanical 1000 ishi S6S 58 300 260 700 6 / 5.0 ershift 12	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x15 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, me P12 Nissan 97 2,4 207 1,2 6 / 275 powe 2,2 1	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR 2x12PR 2,150 1,175 1,445 1,180 150 227 rdraulic echanical 000 TB45K 72 50 280 00 6 / 4.5 rshift 1 2	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300x12 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hr hand, m. PD1 Mitsubi 77 2,5 192 1,7 6 / 305 POwe	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 2000 ishi S6S 58 300 260 700 6 / 6.5 ershift /1 2
6,330 9,140 / 1,200 2,780 / 3,550 PD9000 300x15x20PR 8.25x15x14PR 7.00x12x12PR 2,000 1,175 1,445 1,180 150 227 foot, hydraulic hand, mechanical PD9000 Mitsubishi S6S 58 2,300 260 1,700 6 / 5.0 powershift 2 / 1	14,950 22,300 / 2,700 6,300 / 8,650 P10 300x15 8.25x15 7,00x12 78.5 46.5 5.70 46.5 5.9 8.9 foot, hy hand, me P10 Nissan 97 2,4 207 1,2 6 / 275 powe 2 /	000 6,780 10,030 / 1,260 2,870 / 3,920 000 ix20PR 5x14PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 000 TB45K 72 50 280 100 6 / 4.5 rrshift 11 2 191	PD1 15,100 22,350 / 2,750 6,400 / 8,700 PD1 300x12 8.25x11 7,00x12 78.5 46.5 5.70 46.5 5.9 8.9 foot, hr hand, mr PD1 Mitsubi 77 2,5 192 1,7 6 / 305 powe 2 1,77 6 / 305	0000 6,850 10,600 / 1,250 2,900 / 3,950 0000 5x20PR 5x14PR 2x12PR 2,000 1,175 1,445 1,180 150 227 vdraulic echanical 0000 ishi S6S 58 300 260 700 6 / 5.0 ershift /1	P11 15,950 24,250 / 2,700 7,050 / 5,900 P11 300x11 8.25x1 7,00x11 84.5 46.5 570 46.5 5.9 8.9 foot, h hand, m P11 Nissan 97 2,4 207 1,2 6 / 275 powe 2 1 2,770	7,240 10,990 / 1,250 3,190 / 4,050 IOOO 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical IOOO TB45K 72 450 280 200 6 / 4.5 ershift /1	PD1 16,100 24,300 / 2,800 7,100 / 9,000 PD1 300x11 8.25x1 7.00x12 84.5 46.5 5.70 46.5 5.9 8.9 foot, h hand, m PD1 Mitsub 77 2,5 192 1,7 6 / 305 powe 2 1,7 2,770	1000 7,300 11,020 / 1,280 3,220 / 4,080 1000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 1000 ishi S6S 58 300 260 700 6 / 5.0 ershift 1/1	P12 16,700 25,700 / 3,000 6,900 / 9,800 P12 300x12 8.25x11 7,00x12 84.5 46.5 570 46.5 5.9 8.9 foot, hy hand, mi P12 Nissan 97 2,4 207 1,2 6 / 275 powwe 2,4	000 7,570 11,710 / 1,360 3,130 / 4,440 000 ix20PR 2x12PR 2,150 1,175 1,445 1,180 150 227 rdraulic echanical 000 TB45K 72 50 280 00 6 / 4.5 rshift 1 2 2 191	PD1 16,850 25,750 / 3,100 7,000 / 9,850 PD1 300×18 8.25×11 7,00×12 84.5 46.5 5.70 46.5 5.9 8.9 foot, hr hand, m. PD1 Mitsubi 77 2,5 192 1,7 6 / 305 powe 2 1,77 6 / 305	2000 7,640 11,740 / 1,400 3,170 / 4,470 2000 5x20PR 5x14PR 2x12PR 2,150 1,175 1,445 1,180 150 227 ydraulic echanical 2000 ishi S6S 58 300 260 700 6 / 6.5 ershift /1

NOTE: These specifications assume the use of drive axles, tires, and tilt angles specified. Any modification to specifications, or any other combination of specifications made after the shipment of the truck, requires prior written approval from Mitsubishi Caterpillar Forklift America Inc. (MCFA). (See ANSI/ITSDF B56.1) Also be advised that overall operating visibility may be affected by the mast configuration and mast options of your lift truck. Therefore, you may need to add ancillary [auxiliary] devices or modify your operating practices. Consult your dealer for further information.

Call-out numbers shown in diagram correspond to the first column of the specifications chart.



Safety Standards

These trucks meet American National Standards Institute/ Industrial Truck Standards Development Foundation, ANSI/ITSDF B56.1. UL-Classified by Underwriters Laboratories, Inc., as to fire and electric shock hazard only; Type G, G/LP, LP, D (standard). Type GS, LPS and DS. Users should be aware of, and adhere to, applicable codes and regulations regarding operator training, use, operation and maintenance of powered industrial trucks, including:

- ANSI/ITSDF B56.1.
- NFPA 505, fire safety standard for powered industrial trucks type designations, areas of use, maintenance, and operation.
- Occupational Safety and Health Administration (OSHA) regulations that may apply.

Specifications, equipment, technical data, photos and illustrations based on information at time of printing and subject to change without notice. Some products may be shown with optional equipment.

Enhance your Experience

Cat lift trucks come fully equipped with features and options that allow you to get the job done. For those applications that require an extra level of protection for the truck and operator — including wet, dusty, high-shuttle and other harsh environments — Cat Lift Trucks offers several options that can enhance the productivity of your material handling fleet.



Panel Cabs

Three varieties of panel cabs are offered to protect the operator from the elements.

Package 1:

- Front windshield with wiper
- Top panel with tempered glass for optimal viewing

Package 2:

- Front windshield with wiper
- Top panel with tempered glass for optimal viewing
- Back panel with fold-out glass panel and wiper

Package 3:

- Front windshield with wiper
- Top panel with tempered glass for optimal viewing
- Back panel with fold-out glass panel and wiper
- Steel doors
- Heater
- Fan

Oil-Cooled Disc Brakes Fully-enclosed oil-cooled disc brakes can improve uptime and lower maintenance

costs in dusty or dirty applications.

Productivity Packages

Productivity Package options incorporate oil-cooled disc brakes and enhanced systems such as ProShift[™], autodeceleration and controlled rollback to slow and control the truck. This is in contrast to some competitive systems, which use the transmission for similar functionality, resulting in premature component wear.



Quality

Reliability

Customer Service

Experienced professionals at your local dealership and on our National Accounts Team can assist you with your lift truck purchase or lease. Your Cat lift truck dealer can provide options and additional visual and audible warning devices geared toward your specific requirements. Operator training programs are also available to boost productivity and to help reduce the potential for product damage and personal injury.



Internal Combustion Pneumatic Tire Lift Trucks

Capacity: 8,000-12,000 lb

1-800-CAT-LIFT | www.cat-lift.com

Copyright © 2011 by MCFA. All rights reserved. CAT, CATERPILLAR, their respective logos, "Caterpillar Yellow" and the "Power Edge" trade dress, as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission. All registered trademarks are the property of their respective owners. Some products may be shown with optional equipment. Printed in U.S.A.

