# **Internal Combustion Pneumatic Tire Lift Trucks** Capacity: 3,000-7,000 lb CAT





Our 3,000-7,000 lb capacity pneumatic tire lift trucks have an engineered design that delivers top horsepower and performance for exceptional productivity.

### P3000-P7000 Series

Whether you're handling industrial materials or shipping products on a tight schedule, our internal combustion pneumatic tire lift trucks work long and hard to get the job done.

Each of the models exceeds stringent Environmental Protection Agency (EPA) standards for reducing carbon monoxide (CO), hydrocarbons (HC) and nitrogen oxide (NOx) emissions, while delivering the power you need for work-horse performance. Operator comfort features, including a full suspension seat, are standard, and many high-performance packages are available to tailor your lift truck to specific application requirements. From the manufacturing headquarters in Houston, Texas, using ISO 14001 certified and independently audited quality control procedures, these lift trucks provide excellent long-term value and come with turnkey support from the industry's most trusted dealer network.

Model	Fuel Type	Rated Capacity (lb)	Engine Displacement (liters) Gasoline/Diesel
P3000	Gas/LP	3,000	2.1 / –
P3500	Gas/LP	3,500	2.1 / –
PC4000	Gas/LP	4,000	2.1 / –
P4000	Gas/LP/Diesel	4,000	2.5 / 3.3
P5000	Gas/LP/Diesel	5,000	2.5 / 3.3
P5500	Gas/LP/Diesel	5,500	2.5 / 3.3
P6000	Gas/LP/Diesel	6,000	2.5 / 3.3
P6500	Gas/LP/Diesel	6,500	2.5 / 3.3
P7000	Gas/LP/Diesel	7,000	2.5 / 3.3



## Quality



Heavy-duty applications require heavy-duty machinery. Our trucks are built for powerful, rugged applications, making operator comfort and convenience all the more important.

#### **Operator Efficiency And Comfort**

A clean, unobstructed work environment enables the operator to perform more efficiently. A generous floor area enhances operator mobility. The open-step entry with slip-resistant steel plates and an easy-to-reach elongated grab bar help facilitate cab access.

A seat-side convenience tray provides the operator with an easy to reach storage location. The convenience tray includes a metal clip board holder, cup holder, pen/pencil compartment and miscellaneous items compartment.

#### **Added Operator Protection**

The advanced Cat Lift Trucks operator Presence Detection System (PDS) keeps your operator informed. When your operator leaves the normal seated operating position, the following occurs:

- Transmission disengages
- · Power disconnects from hydraulic lift and tilt functions
- Parking brake alarm sounds if the operator has not applied the parking brake

When your operator returns to the normal seated operating position, a buzzer will sound as a reminder to fasten the seat belt.





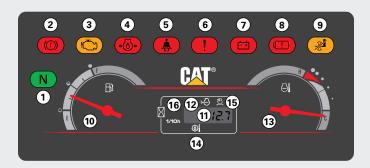
#### **Quietly Smooth Transmission**

To reduce noise and vibration, the transmission uses helical gears and a full-floating powertrain that isolates the engine and transmission from the frame and operator compartment. In addition, a hydraulic accumulator promotes smooth starts and direction changes, fostering operator efficiency while minimizing vibration.

#### **Full-Suspension Seat And Tilt Steering**

Comfort increases productivity. A full-suspension seat allows your operator to move in just about any direction, with forward, back, weight and lumbar adjustments. The supportive design promotes comfort by resisting shock and vibration.

A tilt steering feature offers infinite adjustability within a 12-degree range of movement to comfortably accommodate most operators. A separate lever moves the column fully forward to provide easy access to the engine compartment. Afterwards, the memory recall will automatically return the column to your operator's preferred position.



#### **Standard Indicator Package**

The instrument panel tilts with the steer column, keeping it in the line of sight of the operator. A standard indicator package keeps the operator informed of operating conditions and includes the items to the right.

- Neutral indicator
- Parking brake reminder/brake fluid level
- 3 Check engine
- Engine oil pressure
- 5 Seat belt warning
- 6 System warning
- 7 Alternator (battery charging)
- 8 Low LP fuel warning (standard for LP fuel only) glow plug (diesel only)
- Mast/auxillary hydraulic function interlock
- 10 Fuel gauge (gasoline and diesel only)
- 11 Hour meter/diagnostic codes
- Radiator level (option)
- 13 Coolant temperature level
- 14 Transmission oil temperature
- 15 Clogged air cleaner (option)
- 16 Water indicator (diesel only) (indicator not shown)

# Reliability



The powerful engine runs smoothly and quietly. Our trucks include a durable frame, powerful masts with dependable performance and a highly-efficient fuel system.

#### **Prolonging Equipment Life**

With advanced on-board diagnostics, it's easier than ever to keep your trucks running at peak performance. An on-board diagnostic system controls critical lift truck functions while making it easy to troubleshoot the system using a laptop.

#### **Ground Speed Control**

This feature allows you to customize the maximum travel speed of the truck to meet your application requirements without affecting overall performance. The benefits include reduced risk to pedestrian traffic, lower operating costs, enhanced engine wear protection, as well as reduced risk of damaging loads, racks and trucks.





#### **Productive And Durable**

This truck is equipped with powerful fuel-injected purePOWER™ gasoline, LP and diesel engines providing the horsepower and torque you need for the most challenging applications. Our engines are environmentally friendly and meet or exceed EPA durability requirements. They are also computer regulated to optimize fuel efficiency. If you're looking for exceptional productivity with maximum fuel efficiency, simply engage the Fuel Saver Mode. This softens the initial acceleration of the truck and reduces fuel consumption by 14 percent while maintaining 95 percent of the truck's overall productivity.

Everything is optimized for performance, including the single-piece, fully cast, drive and steer axles, which protect vital components from damage and contaminants. A unitized frame offers great rigidity for durable performance in tough applications. The drive axle uses a full-floating design to minimize shocks and stresses, easily handling the high loading requirements of the most challenging work environments. A heavy-duty counterweight grill is a standard feature on these trucks.

#### **Premium Performance**

A wide array of option packages are available to maximize performance. Premium options such as the integrated side shifter are available for any model. The newly designed side shifter offers excellent lifting capacity while ensuring a clear view of the work area. Ask your Cat® lift truck dealer for more information.

#### **Heavy-Duty Mast**

Heavy-duty masts are designed and manufactured for lasting, dependable performance. Narrow mast channels and the efficient positioning and routing of chains and hoses help ensure a clear view forward. The truck's low-profile counterweight design provides good visibility to the rear, even with an LP tank in place. The overhead guard cross bar has been eliminated through a design that optimizes strength while improving visibility.

# LED Front Work Lights And Rear Combination Lights

Modern LED lighting technology offers extended service life. Brilliant LED front work lights and rear combination lights are more durable than incandescent lights. The standard LED lights are packaged complete with guards.



#### **Specifications**

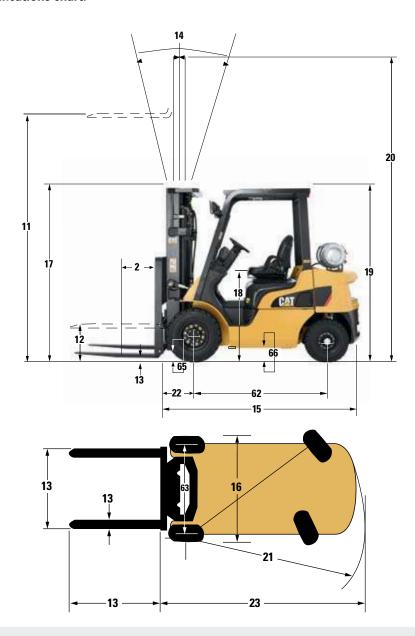
	Characteristics					P3	000	P3	500	PC	1000	
1	0 1	at rated lo	oad center	lb	kg	3,000	1,500	3,500	1,750	4,000	2,000	
2	Capacity	at load ce	nter – distance	in	mm		500	24.0	500	24.0	500	
3	Power	electric, d	liesel, gasoline, LP gas			gasoline/LP gas		gasoline/LP gas		gasoline/LP gas		
4	Tire type	cushion, pneumatic				pneumatic		pneumatic		pneumatic		
5	Wheels (x=driven)	number front / rear				2x /2		2x /2		2x /2		
	Dimensions				P3000			P3	500	PC4000		
10	Lift	maximum	n fork height with rated load	in	mm	162	4,120	162	4,120	162	4,130	
11	Lift with standard two-	+	n fork height	in	mm	130	3,320	130	3,320	131	3,330	
12	stage mast	free fork height		in	mm	4.5	115	4.5	115	4.5	115	
12	Forks		x length x width	in	mm	1.4 x 3.9 x 42	35 x 100 x 1,070	1.4 x 3.9 x 42	35 x 100 x 1,070	1.6 x 4 x 42	40 × 100 × 1,070	
13		_	-	_				7.9 / 36.2				
	Fork spacing		: minimum / maximum	in	mm	7.9 / 36.2	200/920	- /	200 / 920	7.9 / 36.2	200/920	
14	Tilt	forward / backward			eg		/ 10°		10°		10°	
15		length to fork face		in	mm	89.0	2,260	90.0	2,295	92.5	2,350	
16		width	with standard tires	in	mm	42.0	1,065	42.0	1,065	42.0	1,065	
	Overall		w/ optional duals	in	mm	N/A	N/A	N/A	N/A	N/A	N/A	
17	Dimensions		with lowered mast	in	mm	84.5	2,140	84.5	2,140	84.5	2,140	
18		height	seat height	in	mm	38.0	959	38.0	959	38.0	959	
19			to top of overhead guard	in	mm	83.0	2,100	83.0	2,100	83.0	2,100	
20		with extended mast		in	mm	180	4,550	180	4,550	180	4,550	
21	Minimum outside turnin	ng radius		in	mm	77.0	1,950	78.0	1,980	79.5	2,020	
22	Load moment constant			in	mm	15.7	400	15.7	400	16.3	415	
23	Minimum aisle – 90° sta	ack – zero cl	earance w/out load	in	mm	96.5	2,450	97.5	2,480	100	2,540	
	Performance					P3	000	P3	500	PC4000		
40		travel load	ded / empty	mph	km/h	11.0 / 12.0	17.5 / 19.0	11.0 / 11.5	17.5 / 19.0	11.0 / 11.5	18.0 / 18.5	
41	Speeds	lift speed	loaded / empty	fpm	mm/s	120 / 125	620 / 630	120 / 125	620 / 630	120 / 125	620 / 630	
42		lowering	speed loaded / empty	fpm	mm/s	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	
		-	loaded (60 min. rating)		N	3,575	15,900	3,550	15,700	3,450	15,400	
43	Drawbar pull		loaded maximum (5 min. rating)		N	4,125	18,300	4,100	18,200	4,000	17,800	
		loaded at 1 mph (1.6 km)		lb	%		0.0	-	9.0		3.0	
44	Gradeability	maximum loaded/empty			%	40.1 / 18.4		39.7 / 16.0		38.8 / 14.4		
	Weight	maximum	r loaded/empty		70	P3000		P3500			4000	
50	Empty			lb	kg	5,500	2,500	6,000	2,700	6,600	3,000	
50	Еттрту	with rates	d load front / rear (est.)	lb		7,900 / 960	3,575 / 440	8,700 / 1,140	3,925 / 520	9,600 / 1,410	4,375 / 640	
51	Axle load		pad front / rear (est.)	lb	kg	2,430 / 3,075	1,110/1,400					
	Chassis	Without ic	oad front / rear (est.)	ID	kg	P3000		2,330 / 3,625   1,060 / 1,650		2,350 / 4,275   1,070 / 1,950 PC4000		
	Chassis							P3500				
60		front, star			in	6.50 x 10-10PR		6.50 x 10-10PR		6.50 x 10/5.00 Solid		
	Tire size	front, opti	ional duals		in	N/A		N/A		N/A		
61		rear			in	5.0 x	8-8PR	5.0 x	8-8PR	5.00 x 8/	3.00 Solid	
62	Wheel base			in	mm	55.0	1,400	55.0	1,400	55.0	1,400	
63		front, star	ndard tires	in	mm	35.0	889	35.0	889	35.0	889	
	Tread width	front, opti	ional duals	in	mm	NA	NA	NA	NA	NA	NA	
64		rear tires		in	mm	35.5	901	35.5	901	35.5	901	
65	Ground clearance	at lowest	point at mast	in	mm	4.3	110	4.3	110	4.3	110	
66	Ground clearance	at center	of wheel base	in	mm	5.9	5.9 150		5.9 150		150	
67	Destro	service		ty	/ре	foot-operated, hydraulic		foot-operated, hydraulic		foot-operated, hydraulic		
68	Brakes	parking		ty	/ре	hand-operated, mechanical		hand-operated, mechanical		hand-operated, mechanical		
	Electrical					P3	000	P3	500	PC	1000	
		model				K	21	K:	21	К	21	
80				HP	kW	54.5	41.0	54.5	41.0	54.5	41.0	
		continuous output S.A.E. gross		at r.	.p.m.		375		375		375	
					1		150	110	150	110	150	
81	Engine			lb-ft	Nm	[10]						
81	Engine	maximum	n torque S.A.E. gross	lb-ft	Nm n m	110		1 6		1.6		
81	Engine		<u> </u>	at r.	p.m.	1,6	500		600		600	
80 81 82 83	Engine	cylinder /	n torque S.A.E. gross displacement			1,¢	2,065	126	2,065	126	2,065	
81 82 83 84	Engine	cylinder /	displacement	at r.	p.m.	1,6 126 Powe	2,065 ershift	126 Powe	2,065 ershift	126 Powe	2,065 ershift	
81 82 83 84 85	Transmission	cylinder / type number o	displacement  f speeds forward / reverse	at r.	p.m.	1,6 126 Powe 1	2,065 ershift	126 Powe	2,065 ershift	126 Powe	2,065 ershift	
81 82 83 84 85 86		cylinder / type number o for attach	displacement	at r. cu in	p.m.	1,0 126 Powe 1 2,625	2,065 ershift	126 Powe 1 2,625	2,065 ershift	126 Powe 1 2,625	2,065 ershift	

**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 truck. Therefore, you may need to add ancillary [auxiliary] devices or modify your operating practices. Consult your dealer for further information.

		'						'		,	
P40			00-D		5000		000-D	P5:	1		00-D
4,000	2,000	4,000	2,000	5,000	2,500	5,000	2,500	5,500	2,800	5,500	2,800
24.0	500	24.0	500	24.0	500	24.0	500	24.0 500		24.0 500	
gasoline	gasoline/LP gas diesel		esel	gasoline/LP gas		diesel		gasoline/LP gas		diesel	
pneu	matic	pneumatic		pneumatic		pneumatic		pneu	matic	pneumatic	
2x	/2	2x /2		2x /2		2x /2		2x /2		2x /2	
P40	000	P40	00-D	PS	5000	P50	000-D	P5500		P5500-D	
162	4,140	162	4,140	162	4,140	162	4,140	178	4,540	178	4,540
131	3,340	131	3,340	131	3,340	131	3,340	130	3,310	130	3,310
5.5	140	5.5	140	5.7	145	5.7	145	5.9	150	5.9	150
1.6 x 4 x 42	40 x 100 x 1,070	1.6 x 4 x 42	40 x 100 x 1,070	1.6 x 4 x 42	40 x 100 x 1,070	1.6 x 4 x 42	40 x 100 x 1,070	1.8 x 5 x 42	45 x 100 x 1,070	1.8 x 5 x 42	45 x 100 x 1,070
8.7 / 39.4	220 / 1,000	8.7 / 39.4	220 / 1,000	8.7 / 39.4	220 / 1,000	8.7 / 39.4	220 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000
6° /	10°	6° /	′ 10°	6° ,	/ 10°	6°	/ 10°	6° /	10°	6° /	′ 10°
98.0	2,490	98.0	2,490	100	2,550	100	2,550	104	2,645	104	2,645
45.5	1,150	45.5	1,150	45.5	1,150	45.5	1,150	50.0	1,275	50.0	1,275
64.5	1,640	64.5	1,640	64.5	1,640	64.5	1,640	67.5	1,715	67.5	1,715
84.5	2,140	84.5	2,140	84.5	2,140	84.5	2,140	85.5	2,170	81.0	2,045
38.0	968	38.0	968	38.0	968	38.0	968	40.0	1,018	40.0	1,018
83.0	2,105	83.0	2105	83.0	2,105	83.0	2,105	84.0	2,125	84.0	2,125
180	4,570	180	4,570	180	4,570	180	4,570	180	4,540	180	4,540
86.5	2200	86.5	2,200	88.0	2,230	88.0	2,230	91.0	2,315	91.0	2,315
17.9	455	17.9	455	17.9	455	17.9	455	19.3	490	19.3	490
104.4	2,655	104.4	2,655	105.9	2,685	105.9	2,685	110.3	2,805	110.3	2,805
P40	000	P40	00-D	P5000		P5000-D		P5500		P55	00-D
10.5 / 11.5	17.0 / 18.5	10.0 / 11.0	16.5 / 18.0	10.5 / 11.5	17.0 / 18.5	10.0 / 11.0	16.5 / 17.5	10.5 / 11.0	17.0 / 18.0	10.0 / 11.0	16.0 / 17.5
125 / 130	630 / 650	120 / 125	610 / 640	125 / 130	630 / 650	120 / 125	610 / 640	99 / 100	500 / 520	96 / 100	490 / 510
98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500
4,225	18,800	4,000	18,800	4,175	18,600	3,950	17,600	4,175	18,500	3,900	17,300
4,800	21,300	4,475	19,900	4,750	21,100	4,425	19,600	4,750	21,100	4,350	19,400
		20	2.0	2	0.0		0.0	200		21	6.0
39	9.0	30	6.0	٥.	3.0	3	0.0	29	1.0	21	3.0
40.2 /			/ 18.7		/ 16.4		/ 16.4	33.0			/ 16.9
40.2 /		40.4		37.8		34.2		33.0		29.7	
40.2 /	/ 18.8	40.4	/ 18.7	37.8	/ 16.4	34.2	/ 16.4	33.0	/ 16.9	29.7	/ 16.9
40.2 / <b>P4</b> (	/ 18.8 <b>000</b>	40.4 <b>P40</b>	/ 18.7 <b>00-D</b>	37.8 <b>P</b> ç	/ 16.4 5000	34.2 <b>P5</b> 0	/ 16.4 000-D	33.0 ps	/ 16.9 <b>500</b>	29.7 <b>P55</b>	/ 16.9 <b>00-D</b>
40.2 / P40 7,300 10,200 / 1,450 3,200 / 4,075	3,300 4,650 / 660 1,460 / 1,850	7,500 10,300 / 1,590 3,300 / 4,225	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920	37.8 <b>PE</b> 7,900	/ 16.4 5000 3,600	34.2 <b>P5</b> 0 8,100	/ 16.4 000-D 3,700	9,100	/ 16.9 <b>500</b> <i>4,125</i>	29.7 <b>P55</b> 9,300	/ 16.9 <b>00-D</b> <i>4,225</i>
40.2 / <b>P4</b> 0 7,300 10,200 / 1,450	3,300 4,650 / 660 1,460 / 1,850	7,500 10,300 / 1,590 3,300 / 4,225	/ 18.7 <b>00-D</b> 3,425  4,700 / 720	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775	/ 16.4 5000 3,600 5,400 / 670	34.2 <b>P5</b> 0 8,100 12,100 / 1,620 3,250 / 4,925	7 / 16.4 000-D 3,700 5,500 / 740	9,100 13,400 / 1,700	/ 16.9 <b>500</b> 4,125 6,100 / 770 1,660 / 2,460	29.7 <b>P55</b> 9,300 13,500 / 1,840 3,725 / 5,600	/ 16.9 00-D 4,225 6,100 / 840
40.2 / P40 7,300 10,200 / 1,450 3,200 / 4,075	7 18.8 7 1000 3,300 4,650 / 660 1,460 / 1,850	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE	7 16.4 5000 3,600 5,400 / 670 1,440 / 2,170	34.2 P50 8,100 12,100 / 1,620 3,250 / 4,925 P50	7 16.4 2000-D 3,700 5,500 / 740 1,480 / 2,230	9,100 13,400 / 1,700 3,650 / 5,400	7 16.9 500 4,125 6,100/770 1,660/2,460	29.7 <b>P55</b> 9,300 13,500 / 1,840 3,725 / 5,600 <b>P55</b>	/ 16.9 00-D 4,225 6,100/840 1,700/2,530
40.2 / P46 7,300 10,200 / 1,450 3,200 / 4,075	7 18.8 000 3,300 4,650 / 660 1,460 / 1,850 000 2-12PR	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 × 1	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920 00-D	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1	7 16.4 5000 3,600 5,400 / 670 1,440 / 2,170 5000	34.2 P50 8,100 12,100 / 1,620 3,250 / 4,925 P50 7.0 x	3,700 5,500 / 740 1,480 / 2,230	33.0 , P5! 9,100 13,400 / 1,700 3,650 / 5,400	/16.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9-	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D
40.2 / P4/ 7,300 10,200 / 1,450 3,200 / 4,075 P4/ 7.0 x 1:	7 18.8 1000 3,300 4,650/660 1,460/1,850 1000 2-12PR	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1	/ 18.7 <b>00-D</b> 3,425 4,700 / 720 1,500 / 1,920 <b>00-D</b> 2-12PR	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 7.0 x 1	/ 16.4 5000 3,600 5,400 / 670 1,440 / 2,170 5000 12-12PR	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7	7/16.4 000-D 3,700 5,500/740 1,480/2,230 000-D 112-12PR	33.0 , P5: 9,100   13,400 / 1,700   3,650 / 5,400   P5: 28 x 9 x	/16.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9-	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR
40.2 / P4/ 7,300 10,200 / 1,450 3,200 / 4,075 P4/ 7.0 x 1:	7 18.8 1000 3,300 4,650/660 1,460/1,850 1000 2-12PR	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1	/ 18.7 <b>00-D</b> 3,425 4,700 / 720 1,500 / 1,920 <b>00-D</b> 2-12PR	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 7.0 x 1	/ 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7	7/16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 112-12PR	33.0 , P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x	/16.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9-	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 15-12PR
40.2 / P4t 7,300 10,200 / 1,450 3,200 / 4,075 P4t 7.0 x 1: 7.0 x 1: 6.00 x 5	718.8 000 3,300 4,650/660 1,460/1,850 000 2-12PR 2-12PR 9-10PR	40.4,  P40 7,500 10,300 / 1,590 3,300 / 4,225  P40 7.0 x 1 7.0 x 1 6.00 x	/ 18.7 <b>00-D</b> 3,425 4,700/720 1,500/1,920 <b>00-D</b> 2-12PR 2-12PR 9-10PR	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 7.0 x 1 6.00 x	/16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR	34.2  P56  8,100  12,100 / 1,620  3,250 / 4,925  P56  7.0 x 4  6.00 x	7/16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 12-12PR	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 10-10PR
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x 8	7 18.8 000 3,300 4,650 / 660 1,460 / 1,850 000 2-12PR 2-12PR 9-10PR 1,600	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920 00-D 2-12PR 2-12PR 9-10PR 1,600	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  6.00 x  63.0	/16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600	34.2  P56  8,100  12,100 / 1,620  3,250 / 4,925  P56  7.0 x 4  6.00 x  63.0	7/16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 19-10PR 1,600	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1	/16.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 15-12PR 10-10PR 1,620
40.2 / P40 7,300 10,200 / 1,450 3,200 / 4,075 P40 7.0 x 1: 6.00 x 1: 63.0 38.0	7 18.8 000 3,300 4,650 / 660 1,460 / 1,850 000 2-12PR 2-12PR 2-12PR 9-10PR 1,600 961	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0	/ 18.7 00-D 3,425 4,700/720 1,500/1,920 00-D 2-12PR 2-12PR 9-10PR 1,600 961	37.8  7,900  12,000 / 1,470  3,175 / 4,775  Pt  7.0 x 1  6.00 x  63.0  38.0	/16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 4 6.00 x 63.0 38.0	7/16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 19-10PR 1,600 961	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 6.50 x 1 64.0 42.0	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 15-12PR 10-10PR 1,620 1,061
40.2 / P46 7,300 10,200 / 1,450 3,200 / 4,075 P46 7.0 x 1: 6.00 x 3 63.0 38.0 47.5	7 18.8 000 3,300 4,650 / 660 1,460 / 1,850 000 2-12PR 2-12PR 2-12PR 9-10PR 1,600 961 1,205	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5	/ 18.7 00-D 3,425 4,700/720 1,500/1,920 00-D 2-12PR 2-12PR 9-10PR 1,600 961 1,205	37.8  7,900 12,000 / 1,470 3,175 / 4,775  PE 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5	/16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 6.00 x 63.0 38.0 47.5	7 16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 19-10PR 1,600 961 1,205	33.0, P5:  9,100  13,400 / 1,700  3,650 / 5,400  P5:  28 × 9 ×  28 × 9 ×  6.50 × 1  64.0  42.0  47.5	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 15-12PR 10-10PR 1,620 1,061 1,201
40.2 / P46 7,300 10,200 / 1,450 3,200 / 4,075 P46 7.0 x 1: 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5	7 18.8 000 3,300 4,650 / 660 1,460 / 1,850 000 2-12PR 2-12PR 9-10PR 1,600 961 1,205 978	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920 00-D 2-12PR 2-12PR 9-10PR 1,600 961 1,205 978	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  7.0 x 1  6.00 x  63.0  38.0  47.5  38.5	/ 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205 978	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7.0 x 6.00 x 63.0 38.0 47.5 38.5	7/16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 19-10PR 1,600 961 1,205 978	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 10-10PR 1,620 1,061 1,201 981
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6	7 18.8 7 18.8	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920 00-D 2-12PR 2-12PR 9-10PR 1,600 961 1,205 978 117	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3	/ 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR 1,600 961 1,205 978 117	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3	7/16.4 000-D 3,700 5,500/740 1,480/2,230 000-D 12-12PR 12-12PR 19-10PR 1,600 961 1,205 978 117	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 15-12PR 10-10PR 1,620 1,061 1,201 981 136
40.2 / P46 7,300 10,200 / 1,450 3,200 / 4,075 P46 7.0 x 1: 6.00 x 1: 6.30 38.0 47.5 38.5 4.6 6.3	7 18.8 7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate	/ 18.7 00-D 3,425 4,700 / 720 1,500 / 1,920 00-D 2-12PR 2-12PR 9-10PR 1,600 961 1,205 978 117 159	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operat	/ 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR 1,600 961 1,205 978 117 159	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operat	7 16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 19-10PR 1,600 961 1,205 978 117 159	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate	/ 16.9 00-D 4,225 6,100/840 1,700/2,530 00-D 15-12PR 10-10PR 1,620 1,061 1,201 981 136 178
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate	7 18.8 7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate	/ 18.7  00-D  3,425  4,700 / 720  1,500 / 1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operat	7 16.4 5000 3,600 5,400 / 670 1,440 / 2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical	34.2  P56  8,100  12,100 / 1,620  3,250 / 4,925  P56  7.0 x 7  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operate hand-operate	7/16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  12-12PR  1,600  961  1,205  978  117  159  red, hydraulic ed, mechanical	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate	7 16.9  00-D  4,225  6,100/840  1,700/2,530  00-D  15-12PR  10-10PR  1,620  1,061  1,201  981  136  178  ed, hydraulic d, mechanical  00-D
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operatec	7 18.8 7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate	7 18.7  00-D  3,425  4,700 / 720  1,500 / 1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operat	/ 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical 5000	34.2  P56  8,100  12,100 / 1,620  3,250 / 4,925  P56  7.0 x 7  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operate hand-operate	7/16.4 000-D 3,700 5,500 / 740 1,480 / 2,230 000-D 12-12PR 12-12PR 19-10PR 1,600 961 1,205 978 117 159 ted, hydraulic ed, mechanical	33.0, P5:  9,100  13,400 / 1,700  3,650 / 5,400  P5:  28 × 9 ×  6.50 × 1  64.0  42.0  47.5  38.5  5.4  7.0  foot-operate hand-operate	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 sed, hydraulic d, mechanical 500	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates	7 16.9  00-D  4,225  6,100/840  1,700/2,530  00-D  15-12PR  10-10PR  1,620  1,061  1,201  981  136  178  ed, hydraulic d, mechanical
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x 5 63.0 38.0 47.5 38.5 4.6 6.3 foot-operatechand-operatec	7 18.8 7 18.8	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 Sc	7 18.7  00-D  3,425  4,700/720  1,500/1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operate hand-operates  PE  K  63.0	7 16.4 5000 3,600 5,400 / 670 1,440 / 2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ad, mechanical 5000 5000 525 46.9	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 4 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P56 S 59.0	7/16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  12-12PR  1,600  961  1,205  978  117  159  ted, hydraulic ed, mechanical  000-D  64S  44.1	33.0, P5:  9,100  13,400 / 1,700  3,650 / 5,400  P5:  28 × 9 ×  6.50 × 1  64.0  42.0  47.5  38.5  5.4  7.0  foot-operate hand-operate  P5:  K:  63.0	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 225 46.9	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates P55 S	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 15-12PR 10-10PR  1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical  00-D  4S  44.1
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x 3 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operatec hand-operatec P44 K2 63.0 2,7	7 18.8 7 18.8	40.4, P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 S4 59.0	7 18.7  00-D  3,425  4,700/720  1,500/1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operate hand-operates  PE  K  63.0  2,	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical 5000 (225 46.9	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operates P56 59.0	7/16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  12-12PR  1,600  961  1,205  978  117  159  1ed, hydraulic  1ed, mechanical  1000-D	33.0, P5:  9,100  13,400 / 1,700  3,650 / 5,400  P5:  28 × 9 ×  28 × 9 ×  6.50 × 1  64.0  42.0  47.5  38.5  5.4  7.0  foot-operate hand-operate  P5:  K:  63.0	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 225 46.9	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate P55 S 59.0	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 15-12PR 10-10PR  1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical  00-D  4S  44.1
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P44 K2 63.0 2,7	7 18.8 7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 S 59.0 2,3	7 18.7  00-D  3,425  4,700/720  1,500/1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  7.0 x 1  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operate hand-operates  PE  63.0  2,  139	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical 5000 225 46.9 700 188	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 2 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operates P56 59.0 2,	7/16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  19-10PR  1,600  961  1,205  978  117  159  1ed, hydraulic ed, mechanical  000-D  64S  44.1  300  183	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 × 9 × 28 × 9 × 6.50 × 1 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate P5: K: 63.0 2,7	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 225 46.9	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates P55 59.0 2,3	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 10-10PR  1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical  00-D  4S  44.1
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P44 K2 63.0 2,7 139 1,6	7 18.8 7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 S. 59.0 2,3 135	7 18.7  00-D  3,425  4,700/720  1,500/1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1  300  183	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  7.0 x 1  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operat hand-operate  PE  K  63.0  2,  139	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 12-12PR 9-10PR 1,600 961 1,205 978 117 159 eed, hydraulic ed, mechanical 5000 5000 188 600	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 2 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P57 59.0 2, 135	7/16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  19-10PR  1,600  961  1,205  978  117  159  1ed, hydraulic ed, mechanical  000-D  64S  44.1  300  183	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate P5: (63.0 2,7 139	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 25 46.9 700 188	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates P55 S 59.0 2,3	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 10-10PR  1,620 1,061 1,201 981 136 178 ed, hydraulic id, mechanical  00-D  4S  44.1  300  183
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x: 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operatec hand-operatec P44 K3 63.0 2,7 139 1,6	7 18.8 7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 S- 59.0 2,3 135 1,8	7 18.7  00-D  3,425  4,700/720  1,500/1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1  300  183  300  3,330	37.8  7,900  12,000 / 1,470  3,175 / 4,775  PE  7.0 x 1  7.0 x 1  6.00 x  63.0  38.0  47.5  38.5  4.6  6.3  foot-operat hand-operate  K  63.0  2,  139  1,  152	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR 1,600 961 1,205 978 117 159 eed, hydraulic ed, mechanical 5000 (25 46.9 700 188 600 2,490	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7.0 x 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P57 59.0 2, 135 1, 203	7 16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  12-12PR  19-10PR  1,600  961  1,205  978  117  159  ted, hydraulic ed, mechanical  000-D  64S  44.1  300  183  800  3,330	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate hand-operate P5: K: 63.0 2,7 139 1,6	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 25 46.9 700 188	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates P55 S 59.0 2,3	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 10-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical  00-D  4S  44.1  300 183 300 3,330
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operatec	7 18.8  7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 S6 59.0 2,3 135 1,8 203 Power	7 18.7  00-D  3,425  4,700 / 720  1,500 / 1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1  300  183  300  3,330  ershift	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operat hand-operate PE K 63.0 2, 139 1, 152 Pow	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical 5000 525 46.9 700 188 600 2,490 ershift	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 2 6.00 x 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P56 59.0 2, 135 1, 203 Pow	7 16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  19-10PR  1,600  961  1,205  978  117  159  ted, hydraulic ed, mechanical coo-D  34S  44.1  300  183  800  3,330  tershift	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate hand-operate control (53.0) 2,7 139 1,6 152 Power	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 25 46.9 700 188 600 2,490 ershift	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates P55 S 59.0 2,3 135 1,4 203 Power	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 10-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic dd, mechanical  00-D  4S 44.1 300 183 800 3,330 ershift
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x ! 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operated hand-	7 18.8  7 18.8	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P40 S6 59.0 2,3 135 1,8 203 Powe	7 18.7  00-D  3,425  4,700/720  1,500/1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1  300  183  300  3,330  ershift  / 1	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operat hand-operate PE K 63.0 2, 139 1, 152 Pow.	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical 5000 625 46.9 700 188 600 2,490 ershift 71	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7 6.00 x 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P56 S 59.0 2, 135 1, 203 Pow	7 16.4  7 16.4  7 16.4  7 100-D  7 700  7 700  7 740  1 ,480 / 2,230  7 12-12PR  7 12-12PR  7 1,600  961  1 ,205  978  117  159  7 12-12PR  7 159  8 117  179  8 117  8 117  8	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 47.5 38.5 5.4 7.0 foot-operate hand-operate P6: K: 63.0 2,7 139 1,6 152 Powe	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 0-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 25 46.9 700 188 600 2,490 ershift	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate P55 S 59.0 2,; 135 1,; 203 Poww	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 10-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic dd, mechanical  00-D  4S 44.1 300 183 800 3,330 ershift 71
40.2 / P44 7,300 10,200 / 1,450 3,200 / 4,075 P44 7.0 x 1: 6.00 x : 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operatec	7 18.8  7 18.8  7 18.8  7 18.8  7 18.8  7 18.8  7 18.8  7 18.8  7 100  7 1.460 / 1,850  7 1.600  7 1.600  7 1.600  7 1.7  7 159  8 117  8 159  8 117  8 117	40.4 P40 7,500 10,300 / 1,590 3,300 / 4,225 P40 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate hand-operate 59.0 2,5 135 1,8 203 Powe 1,2,625	7 18.7  00-D  3,425  4,700 / 720  1,500 / 1,920  00-D  2-12PR  2-12PR  9-10PR  1,600  961  1,205  978  117  159  ed, hydraulic d, mechanical  00-D  4S  44.1  300  183  300  3,330  ershift	37.8 PE 7,900 12,000 / 1,470 3,175 / 4,775 PE 7.0 x 1 7.0 x 1 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operates PE K 63.0 2, 139 1, 152 Pow. 1 2,625	7 16.4 5000 3,600 5,400/670 1,440/2,170 5000 12-12PR 9-10PR 1,600 961 1,205 978 117 159 ed, hydraulic ed, mechanical 5000 525 46.9 700 188 600 2,490 ershift	34.2 P56 8,100 12,100 / 1,620 3,250 / 4,925 P56 7.0 x 7 6.00 x 6.00 x 63.0 38.0 47.5 38.5 4.6 6.3 foot-operate hand-operate P56 S 59.0 2, 135 1, 203 Pow 1 2,625	7 16.4  000-D  3,700  5,500 / 740  1,480 / 2,230  000-D  12-12PR  12-12PR  19-10PR  1,600  961  1,205  978  117  159  ted, hydraulic ed, mechanical coo-D  34S  44.1  300  183  800  3,330  tershift	33.0, P5: 9,100 13,400 / 1,700 3,650 / 5,400 P5: 28 x 9 x 28 x 9 x 6.50 x 1 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operate hand-operate control (53.0) 2,7 139 1,6 152 Power	716.9 500 4,125 6,100/770 1,660/2,460 500 15-12PR 15-12PR 0-10PR 1,061 1,201 981 136 178 ed, hydraulic d, mechanical 500 25 46.9 700 188 500 2,490 ershift 71 185	29.7 P55 9,300 13,500 / 1,840 3,725 / 5,600 P55 28 x 9- 28 x 9- 6.50 x 64.0 42.0 47.5 38.5 5.4 7.0 foot-operate hand-operates P55 S 59.0 2,3 135 1,4 203 Power 1 2,625	7 16.9  00-D  4,225 6,100/840 1,700/2,530  00-D  15-12PR 10-10PR 1,620 1,061 1,201 981 136 178 ed, hydraulic dd, mechanical  00-D  4S 44.1 300 183 800 3,330 ershift

	2.000		00-D	1	2 200		00-D	7.000			00-D	
6,000	3,000	6,000	3,000	6,500	3,300	6,500	3,300	7,000	3,500	7,000	3,500	
24.0	500	24.0 500		24.0 500		24.0 500		24.0 500		24.0 500		
gasolin	gasoline/LP gas diesel		gasoline/LP gas		diesel		gasoline/LP gas		diesel			
pneu	umatic	pneumatic		pneumatic		pneumatic		pneumatic		pneumatic		
2>	x /2	2x /2		2x /2		2x /2		2x /2		2×	2</td	
P6	6000	P60	00-D	P6500		P6500-D		P7000		P70	00-D	
171	4,360	171	4,360	179	4,550	179	4,550	179	4,550	179	4,550	
130	3,310	130	3,310	131	3,350	131	3,350	131	3,350	131	3,350	
5.9	150	5.9	150	5.9	150	5.9	150	5.9	150	5.9	150	
1.8 x 5 x 42	45 x 100 x 1,070	1.8 x 5 x 42	45 x 100 x 1,070	2 x 5 x 42	50 x 125 x 1,070	2 x 5 x 42	50 x 125 x 1,070	2 x 5 x 42	50 x 125 x 1,070	2 x 5 x 42	50 x 125 x 1,070	
9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000	9.8 / 39.4	250 / 1,000	
	/ 10°		10°	· ·	10°		10°		10°		/ 10°	
107	2,720	107	2,720	108	2,750	108	2,750	110	2,790	110	2,790	
		-	-		-		-		-			
50.0	1,275	50.0	1,275	50.0	1,275	50.0	1,275	51.0	1,290	51.0	1,290	
67.5	1,715	67.5	1,715	67.5	1,715	67.5	1,715	67.5	1,715	67.5	1,715	
85.5	2,170	85.5	2,170	85.5	2,170	85.5	2,170	91.0	2,300	91.0	2,500	
40.0	1,018	40.0	1,018	40.0	1,018	40.0	1,018	40.0	1,018	40.0	1,018	
84.0	2,125	84.0	2,125	84.0	2,125	84.0	2,125	84.5	2,140	84.5	2,140	
179	4,540	179	4,540	180	4,540	180	4,540	180	4,570	180	4,570	
94.0	2,380	94.0	2,380	96.0	2,430	96.0	2,430	96.0	2,440	96.0	2,440	
19.3	490	19.3	490	19.3	490	19.3	490	19.3	490	19.3	490	
113.3	2,870	113.3	2,870	115.3	2,920	115.3	2,920	115.3	2,930	115.3	2,930	
P6	6000	P60	00-D	P6	500	P650	00-D	P7	000	P70	00-D	
10.5 / 11.0	17.0 / 18.0	10.0 / 11.0	16.0 / 17.5	11.0 / 11.5	17.5 / 18.5	10.5 / 11.5	16.5 / 18.0	11.0 / 11.5	17.5 / 18.5	10.0 / 11.5	16.5 / 18.0	
99 / 100	500 / 520	96 / 100	490 / 510	99 / 100	500 / 520	96 / 100	490 / 510	83 / 86	420 / 440	80 / 85	410/430	
98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	98 / 98	500 / 500	
4,150	18,400	3,875	17,200	3,975	17,700	3,700	16,400	3,950	17,600	3,675	16,300	
4,725	21,000	4,325	19,300	4,500		4,134						
	· ·	-		-	20,100		18,400	4,489	20,000	4,110	18,300	
27.0			25.0 23.7			21.7		22			0.6	
	/ 17.3	27.7 / 17.3 P6000-D		27.1 / 17.3 <b>P6500</b>		P6500-D		25.8 / 14.8 <b>P7000</b>			/ 14.9	
	6000							1			00-D	
9,300	4,250	9,600	4,350	10,000	4,575	10,300	4,675	10,200	4,650	10,500	4,775	
14,300 / 1,670	-	14,400 / 1,810	6,500 / 820	15,100 / 2,130	6,900/970	15,200 / 2,270	6,900 / 1,030	15,900 / 2,060	7,200 / 930	16,000 / 2,200	7,300 / 1,000	
3,825 / 5,500	1,730 / 2,525	3,900 / 5,700	1,780 / 2,575	3,750 / 6,300	1,700 / 2,875	3,825 / 6,400	1,740 / 2,925	3,675 / 6,600	1,670 / 2,975	3,775 / 6,700	1,720 / 3,050	
P6	6000	P60	00-D	P6500		P650	00-D	P7	000	P70	00-D	
28 x 9-	15-12PR	28 x 9-1	15-12PR	28 x 9-15-12PR		28 x 9-15-12PR		250 x 15-16PR		250 x 1	15-16PR	
28 x 9-	15-12PR	28 x 9-1	15-12PR	28 x 9-15-12PR		28 x 9-15-12PR		250 x 15-16PR		250 x 1	15-16PR	
6.50 x	10-10PR	6.50 x 1	10-10PR	6.50 x 1	10-10PR	6.50 x 1	10-10PR	6.50 x 1	0-12PR	6.50 x	10-12PR	
67.0	1,700	67.0	1,700	67.0	1,700	67.0	1,700	67.0	1,700	67.0	1,700	
42.0	1,061	42.0	1,061	42.0	1,061	42.0	1,061	42.0	1,061	42.0	1,061	
47.5	1,201	47.5	1,201	47.5	1,201	47.5	1,201	47.5	1,201	47.5	1,201	
38.5	981	38.5	981	38.5	981	38.5	981	38.5	981	38.5	981	
5.4	136	5.4		5.4		5.4	136	5.4			136	
			136		136				136	5.4		
7.0	178	7.0	178	7.0	178	7.0	178	7.0	178	7.0	178	
4	foot-operated, hydraulic		ed, hydraulic foot-operated, hydraulic		eu, nydraulic	foot-operated, hydraulic		foot-operated, hydraulic		foot-operated, hydraulic		
		· · · · · · · · · · · · · · · · · · ·						hand-operated, mechanical			hand-operated, mechanical	
hand-operate	ed, mechanical	hand-operate	d, mechanical		d, mechanical		d, mechanical	·				
hand-operate	ed, mechanical	hand-operate	d, mechanical	P6	500	P650	00-D	P7	000	P70	00-D	
hand-operate	ed, mechanical	hand-operate	d, mechanical	P6		P650		P7		P70		
hand-operate	ed, mechanical	hand-operate	d, mechanical	P6	500	P650	00-D	P7	000	P70	00-D	
hand-operate P6 K 63.0	ed, mechanical 6000 (25	hand-operate P600 S4	d, mechanical	<b>P6</b> K:	<b>500</b> 25	<b>P65</b> 6 S4 59.0	<b>00-D</b> 4S	P7/	25 46.9	<b>P70</b> S 59.0	<b>00-D</b> 4S	
hand-operate P6 K 63.0	ed, mechanical 6000 (25 46.9	hand-operate P600 S4	d, mechanical  00-D  4S  44.1	<b>P6</b> K:	25 46.9	<b>P65</b> 6 S4 59.0	<b>00-D</b> 4S <i>44.1</i>	P7( K2	25 46.9	<b>P70</b> S 59.0	<b>00-D</b> 4S <i>44.1</i>	
hand-operate P6 K 63.0 2,	ed, mechanical 5000 (25 46.9 700	hand-operate  P600  \$4  59.0  2,3  135	d, mechanical  00-D  4S  44.1	P6 K: 63.0 2,7	25 46.9	F65i S4 59.0 2,3	<b>00-D</b> 4S 44.1	63.0 2,7	25 46.9 '00	P70 S. 59.0 2,3	4S 44.1	
hand-operate P6 K 63.0 2,	ed, mechanical 5000 (25 46.9 700	hand-operate  P600  \$4  59.0  2,3  135	d, mechanical  00-D  4S  44.1  300  183	P6 K: 63.0 2,7	500 25 46.9 700	F65i S4 59.0 2,3	00-D 4S 44.1 300 183	63.0 2,7	25 46.9 '00	P70 S. 59.0 2,3	00-D 4S 44.1 300 183	
hand-operate  P6  K  63.0  2,  139  1,0  152	ed, mechanical 6000 (25 46.9 700 188 600	hand-operate P600 S4 59.0 2,3 135 1,8	d, mechanical  00-D  4S  44.1  300  183	P6 K: 63.0 2,7 139 1,6	500 225 46.9 700 188	965i \$4 59.0 2,3 135 1,8	44.1 300 183	139 1,6	25 46.9 188 800	59.0 2,3 135 1,6	00-D 4S 44.1 300 183	
hand-operate  P6  K  63.0  2,  139  1,  152  Powe	ed, mechanical  6000  (25  46.9  700  188  600  2,490  ershift	hand-operate P600 S4 59.0 2,3 135 1,8 203 Power	d, mechanical  00-D  44S  44.1  300  183  300  3,330  ershift	P6 K: 63.0 2,7 139 1,6 152 Powe	500 225 46.9 700 188 500 2,490 ershift	965i S4 59.0 2,3 135 1,8 203 Powe	00-D 4S 44.1 300 183 300 3,330 ershift	139 1,6 152 Powe	25 46.9 700 188 500 2,490 ershift	59.0 2,3 135 1,8 203 Powe	00-D 4S 44.1 300 183 300 3,330 ershift	
hand-operate  R 63.0 2, 139 1,1 152 Poww	ed, mechanical 6000 625 46.9 700 188 600 2,490 ershift / 1	hand-operate  P600  S4  59.0  2,3  135  1,8  203  Powe  1,0	d, mechanical  00-D  44S  44.1  300  183  300  3,330  ershift  / 1	P6  K: 63.0  2,7  139  1,6  152  Powe	500 25 46.9 700 188 600 2,490 ershift 71	P65i	00-D 4S 44.1 3000 183 3000 3,330 ershift 71	152 Powe	25 46.9 700 188 600 2,490 orshift	P70 S: 59.0 2,3 135 1,8 203 Powe	00-D 4S 44.1 3000 183 3000 3,330 ershift 71	
hand-operate  R  63.0  2,  139  1,0  152  Powe  1  2,625	ed, mechanical  6000  (25  46.9  700  188  600  2,490  ershift	hand-operate  P600  \$4  59.0  2,3  135  1,8  203  Powe  1,0 2,625	d, mechanical  00-D  44S  44.1  300  183  300  3,330  ershift	P6  K: 63.0  2,7  139  1,6  152  Powe  1, 2,625	500 225 46.9 700 188 500 2,490 ershift	P65i  S4  59.0  2,3  135  1,8  203  Powe  1,0 2,625	00-D 4S 44.1 300 183 300 3,330 ershift	139 1,6 152 Powe	25 46.9 700 188 800 2,490 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P70 S: 59.0 2,3 135 1,8 203 Powe 1 2,625	00-D 4S 44.1 300 183 300 3,330 ershift	

# Call-out numbers shown in the 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. Availability: Types G, LP and D standard. Types GS, LPS and DS optional. 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.

Contact your Cat lift truck dealer for further information including operator training programs and auxiliary visual and audible warning systems, fire extinguishers, etc., as available for specific user applications and requirements. 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.



Experienced professionals at our dealerships 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: 3,000-7,000 lb



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