



DESIGNED FOR EFFICIENCY

**1.5 – 3.5 TON CAPACITY
INTERNAL COMBUSTION
PNEUMATIC TIRE LIFT TRUCKS**



THE TRUCK YO



Made For Your Business

These trucks are built to perform with maximum productivity and efficiency. They are designed with you in mind to reduce downtime and minimize costs.

KEY APPLICATIONS:

- Building materials and garden supplies
- Chemicals and allied products
- Fabricated metal
- Industrial machinery and equipment
- Lumber and wood

YOU CAN TRUST



YOUR POWER

• Engine

This truck series offers several powerful engine options such as the new GK21 / GK25 Gas/LP engines and the S4Q2 / S4S Diesel engines. These engines achieve a significant reduction in fuel consumption by the combination of new transmission and optimal control of accelerator as well as throttle opening with the newly installed wheel spin suppression adaptation function.

• Air Intake System

This is one of the most important features for engine performance. It helps to provide the engine with free of debris clean air. The air intake openings are positioned at the top of the rear overhead guard levels to minimize the chances of contaminants from entering the system. This element can be easily replaced without the use of tools.

• Fully floating powertrain

This has one-speed forward and one-speed reverse transmission that maximizes gradeability and travel speed, minimizes noise and vibration, and uses maintenance-free gears to reduce running costs.

COMFORT, FROM THE FIRST HOUR TO THE LAST

ERGONOMICS

- **Full suspension seat**

Standard on this truck, the full-suspension seat has an ergonomic design built and multiple adjustments to provide first-class comfort during long shifts. This seat also comes standard with an orange seatbelt that is easily visible from a distance.

- **Noise reduction features**

There are a multitude of features that are built into the truck that limit noise and vibration to help keep the operator comfortable and increase productivity. These features include rubber mounted key components to isolate noise and vibration to the steel frame, an insulated engine hood and closed wheel wells to reduce noise from the engine.

- **Three point secure entry and exit**

This allows for the operator to easily get on and off the truck. The three point entry system on this truck includes an elongated grab bar, a wide boarding step, and a hip restraint.

OPERATOR AWARENESS

- **Mast visibility**

Narrow mast channels provide wide visibility from the tip of the forks to the top of the mast while seated in the normal operating position. The carriage is designed to create ample space in-between the fork bars.

- **Premium Color Display**

This new color display provides important indicators and information to the operator. These are crucial in order to know how the truck is currently running and if there are any issues that need to be addressed. The central location of this display makes it easy for the operator to have visibility to these indicators at all times.

- **Presence Detection System**

The Presence Detection System (PDS) activates when the operator does not fasten the seat belt during operation or leaves the normal operating position without activating the parking brake. This computer-based feedback system uses both audible and visual indicators to alert the operator to potentially hazardous situations, while increasing operator awareness.





DURABILITY

- **Durable Steel Frame**

The frame is designed using finite element analysis which minimizes stress points on the truck. This maximizes durability while maintaining a lower center of gravity in order to keep higher residual capacity for the truck.

- **Overhead Guard**

The overhead guard is built to help ensure the stress points are kept to a minimum. The design is built for operator awareness, comfort and visibility. The top of the overhead guard uses longitudinal structural bars to allow the operator to have excellent visibility when looking up. It is also built using a welded one-piece design providing reliability and durability.

- **Easy Maintenance**

These trucks are designed to allow for regular maintenance to be completed with relative ease, minimizing costs and downtime. The ease of access to all major components make checks much easier and less time consuming. The engine cover opens wide to allow access to check fluid levels and carry out all visual inspections necessary before an operators shift.



Specifications (Gas/LP Gas)

Characteristics			GP15PT		GP18PT		GP20CPT			
1.05	Rated capacity/rated load	Q	lb	kg	3,308	1,500	3,859	1,750	4,410	2,000
1.06	Load center distance	c	in	mm	19.7	500	19.7	500	19.7	500
1.08	Front Overhang	x	in	mm	15.8	400	15.8	400	16.3	415
1.09	Wheelbase	y	in	mm	55.1	1,400	55.1	1,400	55.1	1,400
Weight			GP15PT		GP18PT		GP20CPT			
2.01	Service weight (less battery)		lb	kg	5,490	2,490	5,931	2,690	6,637	3,010
2.02	Axle loading, loaded front/rear		lb	kg	7,739/1,014	3,510/460	8,533/1,190	3,870/540	9,525/1,455	4,320/660
2.03	Axle loading, unloaded front/rear		lb	kg	2,293/3,153	1,040/1,430	2,182/3,682	990/1,670	2,227/4,343	1,010/1,970
Wheels			GP15PT		GP18PT		GP20CPT			
3.01	Tires: V=solid, L=pneumatic, SE=solid pneumatic - front/rear				L / L		L / L		SE / SE	
3.02	Tire size, front (ODxWxD)				6.50-10		6.50-10		6.50-10 / 5.00	
3.03	Tire size, rear (ODxWxD)				5.00-8		5.00-8		5.00-8/3.00	
3.05	Wheels, number front/rear (x = driven wheels)				2x / 2		2x / 2		2x / 2	
3.06	Tread, front	b10	in	mm	35.0	890	35.0	890	35.0	890
3.07	Tread, rear	b11	in	mm	35.4	900	35.4	900	35.4	900
Dimensions			GP15PT		GP18PT		GP20CPT			
4.01	Tilt angle forward/backward	∂/β		degrees	6/12	6/12	6/12	6/12	6/12	6/12
4.02	Height, mast lowered	h1	in	mm	78.4	1,990	78.4	1,990	78.4	1,990
4.03	Free lift	h2	in	mm	4.5	115	4.5	115	4.7	120
4.04	Lift	h3	in	mm	118.1	3,000	118.1	3,000	118.1	3,000
4.05	Height, mast extended	h4	in	mm	159.7	4,055	159.7	4,055	159.7	4,055
4.07	Height of overhead guard (cabin)	h6	in	mm	81.3	2,065	81.3	2,065	81.3	2,065
4.08	Seat height relating to SIP/stand height	h7	in	mm	36.6	929	36.6	929	36.6	929
4.12	Coupling height	h10	in	mm	11.4	290	11.4	290	11.4	290
4.19	Overall length	l1	in	mm	125.2	3,180	126.8	3,220	129.0	3,275
4.20	Length to face of forks	l2	in	mm	89.0	2,260	90.6	2,300	92.7	2,355
4.21	Overall width	b1/b2	in	mm	41.9/-	1,065/-	41.9/-	1,065/-	41.9/-	1,065/-
4.22	Fork dimensions DIN ISO 2331	s / e / l	in	mm	1.4x4.0x36.2	35x100x920	1.4x4.0x36.2	35x100x920	1.8x4.0x36.2	45x100x920
4.23	Fork carriage ISO 2328, class/type A, B				2A	2A	2A	2A	2A	2A
4.24	Fork-carriage width	b3	in	mm	36.2	920	36.2	920	36.2	920
4.31	Ground clearance under mast, with load	m1	in	mm	4.3	110	4.3	110	4.3	110
4.32	Ground clearance at center of wheelbase, with load (forks lowered)	m2	in	mm	5.9	150	5.9	150	5.9	150
4.33	Working aisle width with 1000 x1200 mm pallets, crosswise	Ast	in	mm	139.8	3,550	140.9	3,580	143.1	3,635
4.34	Working aisle width with 800 x1200 mm pallets, crosswise	Ast	in	mm	131.9	3,350	133.1	3,380	135.2	3,435
4.34a	Working aisle width with 800 x1200 mm pallets, lengthwise		in	mm	147.6	3,750	148.8	3,780	151.0	3,835
4.35	Turning circle radius	Wa	in	mm	76.8	1,950	78.0	1,980	79.5	2,020
4.36	Minimum distance between centers of rotation	b13	in	mm	21.9	555	21.9	555	21.9	555
Performance			GP15PT		GP18PT		GP20CPT			
5.01	Travel speed, loaded/unloaded		mph	km/h	11.8/12.1	19.0/19.5	11.8/12.1	19.0/19.5	11.8/12.1	19.0/19.5
5.02	Lift speed, loaded/unloaded		ft/min	m/s	124/126	0.63/0.64	124/126	0.63/0.64	124/126	0.63/0.64
5.03	Lowering speed, loaded/unloaded		ft/min	m/s	102/88	0.52 / 0.45	102/88	0.52 / 0.45	102/88	0.52 / 0.45
5.05	Drawbar pull, loaded/unloaded			N	14,600/6,800		14,600/6,400		14,400/6,500	
5.07	Gradeability, loaded/unloaded			%	40/24		36/21		31/19	
5.10	Service brakes (mechanical/hydraulic/electric/pneumatic)				Hydraulic		Hydraulic		Hydraulic	
IC Engine			GP15PT		GP18PT		GP20CPT			
7.01	Manufacturer / Type				GCT GK21		GCT GK21		GCT GK21	
7.02	Rated / Nominal output to ISO 1585**			kW	36.0		36.0		36.0	
7.03	Rated speed to DIN 70 020			rpm	2,700		2,700		2,700	
7.04	Number of cylinders / cubic capacity			cm³	4 / 2,065		4 / 2,065		4 / 2,065	
7.05	Fuel consumption according to VDI 60 cycle			kg/h	2.70		3.00		3.40	
7.06	Max torque			Nm	149		149		149	
7.07	Max torque at engine speed			rpm	1,800		1,800		1,800	
Miscellaneous			GP15PT		GP18PT		GP20CPT			
8.01	Type of drive control				Powershift 1/1		Powershift 1/1		Powershift 1/1	
8.02	Operating pressure for attachments		psi	bar	2,610.54	180	2,610.54	180	2,610.54	180
8.03	Oil volume for attachments			l/min	60		60		60	
8.04	Sound pressure level at the driver's seat			dB(A)	79		79		79	

	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
1.05	4,410	2,000	4,410	2,000	5,513	2,500	5,513	2,500	6,615	3,000	7,718	3,500
1.06	19.7	500	19.7	500	19.7	500	19.7	500	19.7	500	19.7	500
1.08	17.9	455	17.9	455	18.1	460	18.1	460	19.5	495	19.5	495
1.09	63.0	1,600	63.0	1,600	63.0	1,600	63.0	1,600	66.9	1,700	66.9	1,700
	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
2.01	7,277	3,300	7,277	3,300	7,938	3,600	7,938	3,600	9,349	4,240	10,209	4,630
2.02	10,143/1,477	4,600/670	10,143/1,477	4,600/670	11,884/1,499	5,390/680	11,884/1,499	5,390/680	14,266/1,697	6,470/770	15,831/2,094	7,180/950
2.03	3,109/4,101	1,410/1,860	3,109/4,101	1,410/1,860	3,064/4,806	1,390/2,180	3,064/4,806	1,390/2,180	3,770/5,578	1,710/2,530	3,594/6,615	1,630/3,000
	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
3.01	L / L		L / L		L / L		L / L		L / L		L / L	
3.02	7.00-12		7.00-12		7.00-12		7.00-12		28x9-15		250-15	
3.03	6.00-9		6.00-9		6.00-9		6.00-9		6.50-10		6.50-10	
3.05	2x / 2		2x / 2		2x / 2		2x / 2		2x / 2		2x / 2	
3.06	37.8	960	37.8	960	37.8	960	37.8	960	41.7	1,060	41.7	1,060
3.07	38.6	980	38.6	980	38.6	980	38.6	980	38.6	980	38.6	980
	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
4.01	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12
4.02	78.4	1,990	78.4	1,990	78.4	1,990	78.4	1,990	79.3	2,015	83.9	2,130
4.03	5.5	140	5.5	140	5.5	140	5.5	140	5.7	145	5.7	145
4.04	118.1	3,000	118.1	3,000	118.1	3,000	118.1	3,000	118.1	3,000	118.1	3,000
4.05	159.7	4,055	159.7	4,055	159.7	4,055	159.7	4,055	159.7	4,055	159.7	4,055
4.07	81.7	2,074	81.7	2,074	81.7	2,074	81.7	2,074	82.4	2,093	82.8	2,103
4.08	36.9	938	36.9	938	36.9	938	36.9	938	38.9	988	38.9	988
4.12	12.2	310	12.2	310	12.2	310	12.2	310	13.0	330	13.4	340
4.19	134.1	3,405	134.1	3,405	137.0	3,480	137.0	3,480	150.0	3,805	152.2	3,865
4.20	97.8	2,485	97.8	2,485	100.8	2,560	100.8	2,560	107.7	2,735	110.0	2,795
4.21	45.3/64.4	1,150 / 1,640	45.3/64.6	1,150 / 1,640	45.3/64.6	1,150 / 1,640	45.3/64.6	1,150 / 1,640	50.2/67.3	1,275/1,710	50.8/67.3	1,290/1,710
4.22	1.8x4.0x36.2	45x100x920	1.8x4.0x36.2	45x100x920	1.8x4.0x36.2	45x100x920	1.8x4.0x36.2	45x100x920	1.8x4.8x42.1	45x122x1,070	1.8x4.8x42.1	45x122x1,070
4.23	2A	2A	2A	2A	2A	2A	2A	2A	3A	3A	3A	3A
4.24	39.4	1,000	39.4	1,000	39.4	1,000	39.4	1,000	39.4	1,000	39.4	1,000
4.31	4.5	115	4.5	115	4.5	115	4.5	115	5.3	135	5.9	150
4.32	6.3	160	6.3	160	6.3	160	6.3	160	7.5	190	7.9	200
4.33	151.8	3,855	151.8	3,855	153.2	3,890	153.2	3,890	160.4	4,075	162.8	4,135
4.34	143.9	3,655	143.9	3,655	145.3	3,690	145.3	3,690	152.6	3,875	154.9	3,935
4.34a	159.7	4,055	159.7	4,055	161.0	4,090	161.0	4,090	168.3	4,275	170.7	4,335
4.35	86.6	2,200	86.6	2,200	87.8	2,230	87.8	2,230	93.7	2,380	96.1	2,440
4.36	28.2	715	28.2	715	28.2	715	28.2	715	30.7	780	30.7	780
	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
5.01	11.5/11.8	18.5/19.0	11.5/11.8	18.5/19.0	11.5/11.8	18.5/19.0	11.5/11.8	18.5/19.0	11.2/11.5	18.0/18.5	11.5/11.8	18.5/19.0
5.02	114/114	0.58/0.58	126/126	0.64/0.64	114/114	0.58/0.58	126/126	0.64/0.64	100/98	0.51/0.50	84/83	0.43/0.42
5.03	100/88	0.51 / 0.45	100/88	0.51 / 0.45	100/88	0.51 / 0.45	100/88	0.51 / 0.45	100/80	0.51 / 0.41	84/61	0.43 / 0.31
5.05	14,700/9,100		17,300/9,100		14,500/9,000		17,100/9,100		17,400/10,900		16,600/10,400	
5.07	30/24		35/24		25/22		30/22		25/23		21/20	
5.10	Hydraulic		Hydraulic		Hydraulic		Hydraulic		Hydraulic		Hydraulic	
	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
7.01	GCT GK21		GCT GK25		GCT GK21		GCT GK25		GCT GK25		GCT GK25	
7.02	36.0		42.0		36.0		42.0		42.0		42.0	
7.03	2,700		2,700		2,700		2,700		2,700		2,700	
7.04	4 / 2,065		4 / 2,488		4 / 2,065		4 / 2,488		4 / 2,488		4 / 2,488	
7.05	3.60		3.90		4.10		4.50		5.30		6.00	
7.06	149		185		149		185		185		185	
7.07	1,800		1,400		1,800		1,400		1,400		1,400	
	GP20PT		GP20PTH		GP25PT		GP25PTH		GP30PT		GP35PT	
8.01	Powershift 1/1		Powershift 1/1		Powershift 1/1		Powershift 1/1		Powershift 1/1		Powershift 1/1	
8.02	2,610.54	180	2,610.54	180	2,610.54	180	2,610.54	180	2,610.54	180	2,610.54	180
8.03	60		60		60		60		60		60	
8.04	79		79		79		79		79		79	

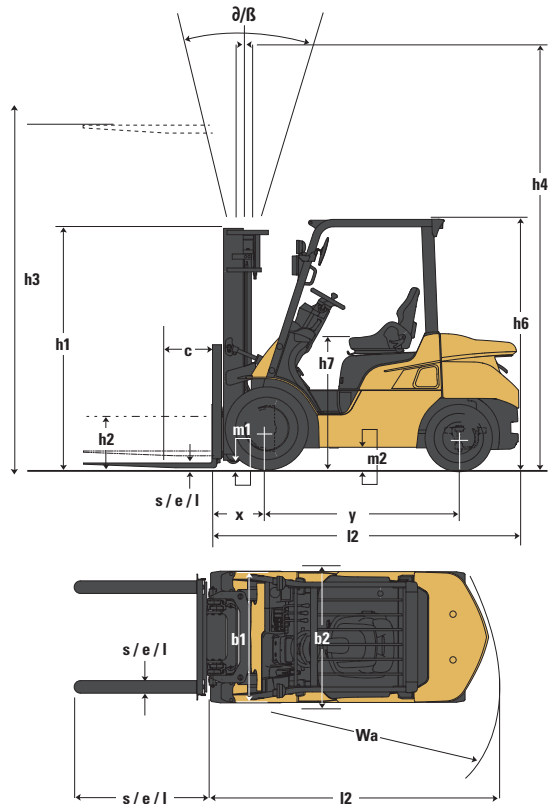
Specifications (Diesel)

Characteristics			DP15PT		DP18PT		DP20CPT			
1.05	Rated capacity/rated load	Q	lb	kg	3,308	1,500	3,859	1,750	4,410	2,000
1.06	Load center distance	c	in	mm	19.7	500	19.7	500	19.7	500
1.08	Front Overhang	x	in	mm	15.8	400	15.8	400	16.3	415
1.09	Wheelbase	y	in	mm	55.1	1,400	55.1	1,400	55.1	1,400
Weight			DP15PT		DP18PT		DP20CPT			
2.01	Service weight		lb	kg	5,579	2,530	5,998	2,720	6,681	3,030
2.02	Axle loading, loaded front/rear		lb	kg	7,761/1,124	3,520/510	7,452/1,300	3,880/590	9,547/1,543	4,330/700
2.03	Axle loading, unloaded front/rear		lb	kg	2,337/3,241	1,060/1,470	2,205/3,792	1,000/1,720	2,249/4,432	1,020/2,010
Wheels, Drive Train			DP15PT		DP18PT		DP20CPT			
3.01	Tires: V=solid, L=pneumatic, SE=solid pneumatic - front/rear				L / L	L / L	L / L	SE / SE		
3.02	Tire size, front (ODxWxD)				6.50-10	6.50-10	6.50-10	6.50-10 / 5.00		
3.03	Tire size, rear (ODxWxD)				5.00-8	5.00-8	5.00-8	5.00-8/3.00		
3.05	Wheels, number front/rear (x = driven wheels)				2x / 2	2x / 2	2x / 2	2x / 2		
3.06	Tread, front	b10	in	mm	35.0	890	35.0	890	35.0	890
3.07	Tread, rear	b11	in	mm	35.4	900	35.4	900	35.4	900
Dimensions			DP15PT		DP18PT		DP20CPT			
4.01	Tilt angle forward/backward	∂/B		degrees	6/12	6/12	6/12	6/12	6/12	6/12
4.02	Height, mast lowered	h1	in	mm	78.4	1,990	78.4	1,990	78.4	1,990
4.03	Free lift	h2	in	mm	4.5	115	4.5	115	4.7	120
4.04	Lift	h3	in	mm	118.1	3,000	118.1	3,000	118.1	3,000
4.05	Height, mast extended	h4	in	mm	159.7	4,055	159.7	4,055	159.7	4,055
4.07	Height of overhead guard (cabin)	h6	in	mm	81.3	2,065	81.3	2,065	81.3	2,065
4.08	Seat height relating to SIP/stand height	h7	in	mm	36.6	929	36.6	929	36.6	929
4.12	Coupling height	h10	in	mm	11.4	290	11.4	290	11.4	290
4.19	Overall length	l1	in	mm	125.2	3,180	126.8	3,220	128.9	3,275
4.20	Length to face of forks	l2	in	mm	89.0	2,260	90.6	2,300	92.7	2,355
4.21	Overall width	b1/b2	in	mm	41.9/58.3	1,065/1,480	41.9/58.3	1,065/1,480	41.9/-	1,065/-
4.22	Fork dimensions DIN ISO 2331	s / e / l	in	mm	1.4x4.0x36.2	35x100x920	1.4x4.0x36.2	35x100x920	1.8x4.0x36.2	45x100x920
4.23	Fork carriage ISO 2328, class/type A, B				2A	2A	2A	2A		
4.24	Fork-carriage width	b3	in	mm	36.2	920	36.2	920	36.2	920
4.31	Ground clearance under mast, with load	m1	in	mm	4.3	110	4.3	110	4.3	110
4.32	Ground clearance at center of wheelbase, with load (forks lowered)	m2	in	mm	5.9	150	5.9	150	5.9	150
4.33	Working aisle width with 1000 x1200 mm pallets, crosswise	Ast	in	mm	139.8	3,550	140.9	3,580	143.1	3,635
4.34	Working aisle width with 800 x1200 mm pallets, crosswise	Ast	in	mm	131.9	3,350	133.1	3,380	135.2	3,435
4.34a	Working aisle width with 800 x1200 mm pallets, lengthwise		in	mm	147.6	3,750	148.8	3,780	151.0	3,835
4.35	Turning circle radius	Wa	in	mm	76.8	1,950	78.0	1,980	79.5	2,020
4.36	Minimum distance between centers of rotation	b13	in	mm	21.9	555	21.9	555	21.9	555
Performance			DP15PT		DP18PT		DP20CPT			
5.01	Travel speed, loaded/unloaded		mph	km/h	11.5/11.8	18.5/19.0	11.5/11.8	18.5/19.0	11.5/11.8	18.5/19.0
5.02	Lift speed, loaded/unloaded		ft/min	m/s	126/130	0.64/0.66	126/130	0.64/0.66	126/130	0.64/0.66
5.03	Lowering speed, loaded/unloaded		ft/min	m/s	102/88	0.52 / 0.45	102/88	0.52 / 0.45	102/88	0.52 / 0.45
5.05	Drawbar pull, loaded/unloaded			N	12,800/6,800		12,700/6,500		12,600/6,500	
5.07	Gradeability, loaded/unloaded			%	34/23		30/21		26/19	
5.10	Service brakes (mechanical/hydraulic/electric/pneumatic)				Hydraulic Hydraulic	Hydraulic Hydraulic	Hydraulic Hydraulic	Hydraulic Hydraulic		
IC Engine			DP15PT		DP18PT		DP20CPT			
7.01	Manufacturer / Type				Mitsubishi S4Q2	Mitsubishi S4Q2	Mitsubishi S4Q2	Mitsubishi S4Q2		
7.02	Rated / Nominal output to ISO 1585**			kW	28.0	28.0	28.0	28.0		
7.03	Rated speed to DIN 70 020			rpm	2,500	2,500	2,500	2,500		
7.04	Number of cylinders / cubic capacity			cm³	4 / 2,505	4 / 2,505	4 / 2,505	4 / 2,505		
7.05	Fuel consumption according to VDI 60 cycle			kg/h	2.30	2.35	2.35	2.35		
7.06	Max torque			Nm	131	131	131	131		
7.07	Max torque at engine speed			rpm	1,800	1,800	1,800	1,800		
Miscellaneous			DP15PT		DP18PT		DP20CPT			
8.01	Type of drive control				Powershift 1/1	Powershift 1/1	Powershift 1/1	Powershift 1/1		
8.02	Operating pressure for attachments		psi	bar	2,610.54	180	2,610.54	180	2,610.54	180
8.03	Oil volume for attachments			l/min	62	62	62	62		
8.04	Sound pressure level at the driver's seat			dB(A)	80	80	80	80		

	DP20PT		DP25PT		DP30PT		DP35PT	
1.05	4,410	2,000	5,513	2,500	6,615	3,000	7,718	3,500
1.06	19.7	500	19.7	500	19.7	500	19.7	500
1.08	17.9	455	18.1	460	19.5	495	19.45	495
1.09	63.0	1,600	63.0	1,600	66.9	1,700	66.9	1,700
	DP20PT		DP25PT		DP30PT		DP35PT	
2.01	7,453	3,380	8,114	3,680	9,592	4,350	10,452	4,740
2.02	10,231/1,631	4,640/740	11,973/1,653	5,430/750	14,354/1,852	6,510/840	15,920/2,249	7,220/1,020
2.03	3,197/4,255	1,450/1,930	3,153/4,961	1,430/2,250	3,858/5,733	1,750/2,600	3,682/6,769	1,670/3,070
	DP20PT		DP25PT		DP30PT		DP35PT	
3.01	L / L		L / L		L / L		L / L	
3.02	7.00-12		7.00-12		28x9-15		250-15	
3.03	6.00-9		6.00-9		6.50-10		6.50-10	
3.05	2x / 2		2x / 2		2x / 2		2x / 2	
3.06	37.8	960	37.8	960	41.7	1,060	41.7	1,060
3.07	38.6	980	38.6	980	38.6	980	38.6	980
	DP20PT		DP25PT		DP30PT		DP35PT	
4.01	6/12	6/12	6/12	6/12	6/12	6/12	6/12	6/12
4.02	78.4	1,990	78.4	1,990	79.3	2,015	83.9	2,130
4.03	5.5	140	5.5	140	5.7	145	5.7	145
4.04	118.1	3,000	118.1	3,000	118.1	3,000	118.1	3,000
4.05	159.7	4,055	159.7	4,055	159.7	4,055	159.7	4,055
4.07	81.7	2,074	81.7	2,074	82.4	2,093	82.8	2,103
4.08	36.9	938	36.9	938	38.9	988	38.9	988
4.12	12.2	310	12.2	310	13.0	330	13.4	340
4.19	134.1	3,405	137.0	3,480	149.8	3,805	152.2	3,865
4.20	97.8	2,485	100.8	2,560	107.7	2,735	110.0	2,795
4.21	45.3/64.6	1,150 / 1,640	45.3/64.6	1,150 / 1,640	50.2/67.3	1,275/1,710	50.78/67.3	1,290/1,710
4.22	1.8x4.0x36.2	45x100x920	1.8x4.0x36.2	45x100x920	1.8x4.8x42.1	45x122x1,070	1.8x4.8x42.1	45x122x1,070
4.23	2A		2A		3A		3A	
4.24	39.4	1,000	39.4	1,000	39.4	1,000	39.4	1,000
4.31	4.5	115	4.5	115	5.3	135	5.9	150
4.32	6.3	160	6.3	160	7.5	190	7.9	200
4.33	151.8	3,855	153.2	3,890	160.4	4,075	162.8	4,135
4.34	143.9	3,655	145.3	3,690	152.6	3,875	154.9	3,935
4.34a	159.7	4,055	161.0	4,090	168.3	4,275	170.7	4,335
4.35	86.6	2,200	87.8	2,230	93.7	2,380	96.1	2,440
4.36	28.2	715	28.2	715	30.7	780	30.7	780
	DP20PT		DP25PT		DP30PT		DP35PT	
5.01	11.2/11.5	18.0/18.5	11.2/11.5	18.0/18.5	10.9/11.2	17.5/18.0	11.2/11.5	18.0/18.5
5.02	120/126	0.61/0.64	120/126	0.61/0.64	96/98	0.49/0.50	81/83	0.41/0.42
5.03	100/88	0.51 / 0.45	100/88	0.51 / 0.45	100/80	0.51 / 0.41	84/61	0.43 / 0.31
5.05	15,800/9,400		1,5600/9,300		15,700/11,200		14,900/10,500	
5.07	31/24		27/22		22/23		19/20	
5.10	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic	Hydraulic
	DP20PT		DP25PT		DP30PT		DP35PT	
7.01	Mitsubishi S4S		Mitsubishi S4S		Mitsubishi S4S		Mitsubishi S4S	
7.02	35.3		35.3		35.3		35.3	
7.03	2,250		2,250		2,250		2,250	
7.04	4 / 3,331		4 / 3,331		4 / 3,331		4 / 3,331	
7.05	2.55		3.20		3.40		3.50	
7.06	185		185		185		185	
7.07	1,700		1,700		1,700		1,700	
	DP20PT		DP25PT		DP30PT		DP35PT	
8.01	Powershift 1/1		Powershift 1/1		Powershift 1/1		Powershift 1/1	
8.02	2,610.54	180	2,610.54	180	2,610.54	180	2,610.54	180
8.03	75		75		73		73	
8.04	78		78		78		78	

GP15PT - DP35PT

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



This specification sheet only provides technical values for the standard truck. Non-standard tires, different masts, additional equipment, etc., could produce other values. Rights reserved for technical changes and improvements.

In the Mexico region – ONLY diesel models are available (DP15PT-DP35PT)



Local service and support



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Local Support You Can Count On

A Cat lift truck purchase connects you to a variety of material handling solutions, including world-class service and support from your local, trusted dealer. With factory-trained service technicians, a diverse parts inventory and a broad selection of service options, your local dealer can help you lower costs, enhance productivity and more efficiently manage your business.

FINANCING MADE SIMPLE

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 for your business.

WHEN EVERY PART COUNTS

When buying from your local Cat lift truck dealer, you can rest assured that your genuine OEM parts are manufactured to meet original equipment criteria. Additionally, all Cat lift truck OEM parts come with a six-month, unlimited-hours warranty.

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STANDING BEHIND OUR PRODUCTS

We deliver peace of mind by helping your lift trucks stay on the job. Every new Cat lift truck is covered by a 1-year / 2,000-hours warranty that includes parts and labor, as well as components and systems. With our standard 2-year / 4,000-hours extended powertrain warranty, you'll have the confidence that only comes from owning a Cat lift truck.

* At dealer's location.

† 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.



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Some products may be shown with optional equipment.

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