"Good design is good business" - Thomas J. Watson

6000 - 8000Lbs

TD30 / TG30 (3.0Ton/6000Lbs) TD35 / TG35 (3.5Ton/8000Lbs)



Designed in Canada with the best components for unsurpassed reliability, by knowledgeable industry Professionals with over 40 years of experience

Titan Forklifts are built for versatility, reliability and profitability. We understand that timely order fulfillment in today's globally competitive marketplace is crucial for success in any warehouse or shipping environment. Versatile dual fuel Diesel & LPG/Gas, the TG30/TD30 (3.0ton/6000 lbs.) and TD35/TG35 (3.5ton/5500 lbs.) forklifts with pneumatic tires offer the power, performance and productivity capabilities you need to succeed. For heavy-duty lifting indoors or outdoor on uneven terrain, Titan's TD30, TG30, TD35 & TG35 offer outstanding value.

Titan's quality commitment doesn't end in the design room or on the factory floor. Quality service and maintenance programs are crucial to the long-term performance and ROI of any forklift. All of our forklifts come with a robust 5-Year Warranty so your accounting department can rest easy in the confident knowledge that Titan backs what it sells with one of the most comprehensive warranty programs in the industry.

For more information and pricing on these and other fine products from Titan, please contact your local Titan Forklifts® dealer or Account Representative today or call us Tollfree at:

1.844.93TITAN (1.844.938.4826)

info@titanlifttrucks.com

or email us at:

All Titan Products meet and exceed ASME B56-1 and CSA B35 Standards.



EXPERTISE

Every Titan Forklift is designed, built and supported by a team of dedicated and knowledgeable professionals, each with their own area of expertise. They all work together to deliver a forklift that is of superior quality both in design and function; Engineers, Product experts, ergonomists, and operators and mechanics all come together for one purpose - to bring our products

EFFICIENCY

Titan Forklifts are manufactured using Six Sigma methodologies. Essentially, Six Sigma identifies and removes the causes of defects so as to minimize the "variability in manufacturing and business processes "

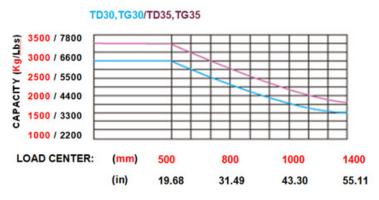
- Wikipedia: Six sigma

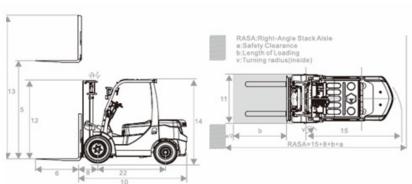
EXCELLENCE

At Titan, a commitment to continuous improvement and innovation is a clear indicator of our level of performance and operational excellence. It comes from applying the same patience and diligence to everything we do - from seemingly small tasks to large scale projects and investments, it gives us the shortest path from the factory floor to customers' satisfaction.



· _	No.	Model			TD30	TD35	TG30	TG35
General	1	Power Type			Diesel	Gas/LPG	Gas/LPG	Gas/LPG
	4	Rated Capacity		kg / Ibs	3000 / 6613.9	3500 / 7716.2	3000 / 6613	3500/ 7716
	3	Load Centre		mm / in	500 / 19.68	500 / 19.68	500 / 19.68	500 / 19.68
Characteristics & Dimension	4	Lift Height		mm/in	3000 / 118.110	4800 / 188.976	3000-4800 118.11 - 188.97	3000-4800 118.11 - 188.97
	5	Fork Size	LxWxH	mm / in	1070 x 125 x 45 42.13 x 4.92 x 1.77	1070 x 125 x 50 42.13 x 4.92 x 1.96	1070 x 125 x 40 42.13 x 4.92 x 1.57	1070 x 125 x 50 42.13 x 4.92 x 1.96
	6		Mast Tilt Angle F/R	Deg	6°/12°	6°/12°	6°/12°	6°/12°
	7		Front Overhang (Wheel center to fork face)	mm / in	475 / 18.70	480 / 18.89	475 / 18.70	480 / 18.89
	8		Ground Clearance (bottom of mast)	mm / in	135 / 5.31	135 / 5.314	135 / 5.31	135 / 5.31
	9	Overall Dimension	Length to face of fork (without fork)	mm / in	2730 / 107.48	2770 /109.05	2730 / 107.48	2770 /109.05
	10		Overral Width	mm / in	1225 / 48.22	1225 / 48.22	1225 / 48.22	1225 / 48.22
	11		Mast Lowered Height	mm / in	2045/80.51	2045/80.51	2115 /83.26	2175 / 85.62
	12		Mast Extended Height (with backrest)	mm / in	4150/ 163.38	4150/ 163.38	4860 / 191.33	4860 / 191.33
	13		Overhead Guard Height	mm / in	2090 / 82.28	2091 / 82.28	2090 / 82.28	2090 / 82.28
	14		Turning Radius (outside)	mm / in	2440 / 96.06	2480 / 97.63	2440 / 96.06	2480 / 97.63
	15		Min Insecting Aisle	mm / in	2490 / 98.03	2530 / 99.60	2490 / 98.03	2530 / 99.60
Performance	16	Speed	Travel (empty load)	kmh / mph	20 / 12.42	20 / 12.42	19 / 11.80	19 / 11.80
	17		Lifting (full load)	mm/s / in/s	440 / 17.32	440 / 17.32	550 / 21.65	520 / 20.47
	18	le le	Max Gradeability	%	20	20	20	20
Chassis	19	Tire	Front		28x9-15-12 PR	28x9-15-12 PR	28x9-15-12 PR	28x9-15-12 PR
	20		Rear		6.50-10-10 PR	6.50-10-10 PR	6.50-10-10 PR	6.50-10-10 PR
	21		Wheelbase	mm/in	1700 / 66.92	1701 / 66.92	1700 / 66.92	1700 / 66.92
	22		Service Weight	kg / Ibs	4300 / 9479.9	4500 / 9920.8	4300 / 9479.9	4500 / 9920.8
Power & Transmission	23		Battery Voltage/Capacity	V/ah	12/800	12/800	12/800	12/800
	24	Engine	Model		2.4L	2.4L	3.0/K25	3.0/K25
	25		Manufacturer		KOHLER	KOHLER	PSI/Nissan	PSI/Nissan
	26		No. of Cylinder		4	4	4	4
	27		Fuel Tank Capacity	Litre / Gal	60 / 15.85	60 / 15.85	60 / 15.85	60 / 15.85
	28	Transmission	Туре		Hydraulic	Hydraulic	Hydraulic	Hydraulic
	29		Speed: FWD/RVS		1/1	1/1	1/1	1/1
	30		Operating pressure for Attachment	Мра	17.5	17.5	17.5	17.5





IS09001 ASME SGS

CERTIFIED B56.1-2017 APPROVED

QUALITY • RELIABILITY • STRENGTH

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