

BUILT TOUGH POWERED TOYOTA



TL series the Higher-end model in the CT Power product line, sets new standard for counterbalance forklifts. Diamond-cut sideline offers aggressive and modern appearance. Ergonomic design, enhanced safety and performance while lowering vibration and operating noise, and easy to maintain.

TOYOTA ENGINE

- ✓ Toyota-Built Engine
- ✓ Designed for Industrial Operation
- ✓ Robust and Powerful
- ✓ Long Lasting and Durable
- ✓ Excellent Cooling System for Heavy Use



ENGINE SPECIFICATION



	CT Power	TOYOTA	TOYOTA
Series	TL series	8 series	Z series
Model	FD25-30	62-8FD15-35J	FDZN20-30
Engine	TOYOTA (1DZ-III)	TOYOTA (1DZ-II)	TOYOTA (1DZ-II)
Displacement	4/2486	4/2486	4/2486
Rated Power/r.p.m.	36/2400	44/2600	35/2200

NEW TL SERIES



Smaller Steering Wheel

- Facilitate turning and decrease operator fatigue
- Reduce the load on arms and shoulders
- Allow the operator to achieve convenient operating position



Unibody Frame

- Increase strength by boltless design
- Improve safety and allow the forklift to handle uneven surfaces and curvy paths
- Withstand long, intense transporting operation

Wide-View Mast with Dual Free Lift Design

- Reach the optimum vision and loading capacity
- Increase operator's vision and safety
- Offer exceptional durability and reliability
- The new 2 stage and 3 stage masts offer up to maximum 6m height.



Optimum Heat Release

- New design with 40% larger radiator space
- Release heat faster and keep engine cool

Ergonomic Comfort

- Perfect shape & position of manual gear lever
- Facilitate the driver operation
- Independent dual rear lights and warning light are easy to recognize & maintain



MAIN SPECIFICATION

				FD25	FD30
Capacity	Q	Load	kg	2500	3000
Load Center	C	Distance	mm	500	500
Power type	-	Diesel/Gasoline/LPG	-	Diesel/Gasoline/LPG	Diesel/Gasoline/LPG
Lift height	h3	Lift	mm	3000	3000
Mast tilting angle	-	Front/Rear	deg	6°/12°	6°/12°
Overall Dimentions	L2	Total length (without froks)	mm	2585	2690
	B	Total width	mm	1155	1295
	h1	Mast hight lowered	mm	2090	2090
	h6	Overhead guard height	mm	2195	2220
Turning Radius	R	-	mm	2280	2380