

# TOYOTA



## SERIES



Features and equipment may vary depending on market.

### Outstanding Comfort and Visibility



#### Outstanding Visibility

The overhead guard, mast and instrument panel have been designed to provide excellent visibility of the fork tips at the most frequently used lift heights.

#### Easy Entry and Exit

A large assist grip, A deep, wide step and a spacious opening team up for easy entry onto the forklift.



Large Assist Grip



Roomy Foot Space



Comfort and Support ORS\* Seat

\*ORS: Operator Restraint System



### Efficiency-Boosting Operability

#### Operator-Friendly Steering Wheel

The small-diameter steering wheel helps easy operation.



#### Multifunction Display II

The Multifunction Display II offers useful information for operation.



Diesel models: option  
Gasoline models: standard

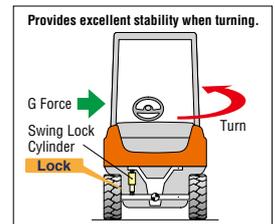
### Top-Class Stability

# SAS + OPS

System of Active Stability      Operator Presence Sensing

#### System of Active Stability SAS

The Active Control Rear Stabilizer realizes forklift stability during turns. This system includes such functions as the Mast Function Controller and Steering Synchronizer.



#### Travel and Load-Handling Control OPT

This includes idle-control to maintain lifting performance and one-button control to lower maximum speed and control travel speed based on load weight and lift height.



#### Operator Presence Sensing System OPS

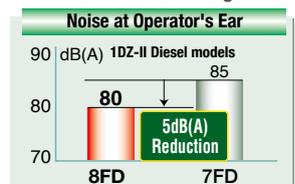
The OPS system will terminate load-handling and powered travel functions if it senses that the operator is not in the proper operating position.

Note: OPS does not operate the brakes. Always set the parking brake before leaving the forklift.

### Environmental Friendliness

Low-noise operation and environmentally friendly components help to create comfortable workplace.

#### Low-Noise Design



### Serviceability

Extended engine hood opening provides easy access for inspections and servicing.



## MODEL VARIATION



## MAIN SPECIFICATIONS

Model		8FG10 8FD10	8FG15 8FD15	8FG18 8FD18	8FGK20 8FDK20	8FG20 8FD20	8FGK25 8FDK25	8FG25 8FD25	8FGK30 8FDK30	8FG30 8FD30	8FGJ35 8FDJ35
Engine Model		4Y 1DZ-II	4Y 1DZ-II	4Y 1DZ-II	4Y 1DZ-II	4Y 1DZ-II, 2Z	4Y 1DZ-II	4Y 1DZ-II, 2Z	4Y 1DZ-II	4Y 1DZ-II, 2Z	4Y 1DZ-II, 2Z
Load Capacity	kg	1,000	1,500	1,750	2,000	2,000	2,500	2,500	3,000	3,000	3,500
Load Center	mm	500	500	500	500	500	500	500	500	500	500
Overall Width	A mm	1,045	1,070	1,070	1,155	1,150	1,155	1,150	1,255	1,240	1,290
Turning Radius(outside)	B mm	1,910	1,990	2,010	2,040	2,200	2,090	2,280	2,130	2,430	2,490
Overhead Guard Height	C mm	2,080	2,080	2,080	2,085	2,110	2,085	2,110	2,085	2,170	2,180
Length to Fork Face	D mm	2,240	2,285	2,310	2,360	2,550	2,420	2,620	2,505	2,775	2,845

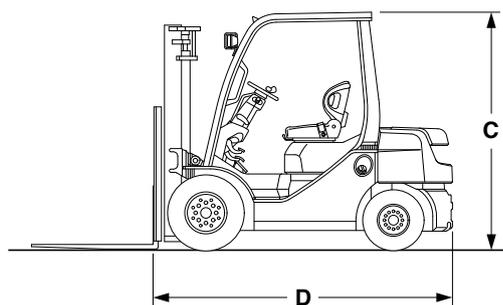
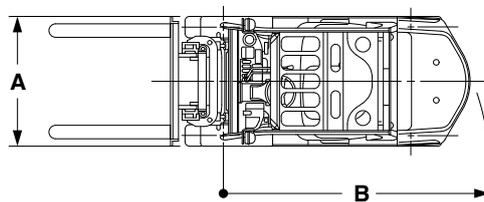
## ENGINE SPECIFICATIONS

Model		TOYOTA 4Y Gasoline
Piston Displacement	cc	2,237
Rated Power/r.p.m.	kW	40/2,400 (43/2,600)
Rated Torque/r.p.m.	N-m	162/1,800

NOTE: ( ) for 32-8FG30, J35

Model		TOYOTA 1DZ-II Diesel	TOYOTA 2Z Diesel
Piston Displacement	cc	2,486	3,469
Rated Power/r.p.m.	kW	40/2,400 [44/2,600]	49/2,200
Rated Torque/r.p.m.	N-m	167/1,600	216/1,600

NOTE: [ ] for 62-8FD20, 25, 30, J35



OPS does not operate the brakes. Always set the parking brake before leaving the forklift.  
The data in this leaflet is determined based on our standard testing condition.  
The performance may vary depending on the actual specification and condition of the vehicle as well as the condition of the operating area.  
Availability and specifications depend on market and are subject to change without notice.  
Due to photography and printing, color of actual vehicle may vary from this leaflet. Some photos have been computer-enhanced.  
Please consult your Toyota representative for details.



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TOYOTA MATERIAL HANDLING INTERNATIONAL