

# 4y Engine Spec

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### **4y Engine Spec**

engine data : toyota 4y general data  
model 4y make toyota fuel type gasoline  
number of cylinders / capacity #/cm<sup>3</sup>  
4/2237 bore mm 91 stroke mm 86 power  
/ cap./rpm kw (pk) / s-1 39,7/2400  
service data compression pressure  
kg/cm<sup>2</sup> / s-1 12,5/250 firing order  
1-3-4-2 valve clearance - intake cold mm  
hydr. pouss. valve clearance - exhaust,  
cold mm hydr. pouss.

### **Engine data : TOYOTA 4Y**

Engine type: 4Y: Number of cylinders,  
mounting: Inline 4, vertically mounted.  
Bore x stroke: 91×86mm: Total piston  
displacement: 2237cc: Valve  
mechanism: OHV: Combustion chamber  
type: Wedge shape: Cycle , Cooling  
system: 4 cycle water cooled:

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Performance; Maximum Output  
(Gasoline) 44kW (@2570rpm) Maximum  
Torque (Gasoline) 165Nm (@2570rpm)  
Dimensions (length x width x height)

### **4Y (Y series) | Gasoline Engines | Engine | Product ...**

OHV eight-valve Capacity: 2.2 L (2,237  
cc) Bore and stroke: 91 mm × 86 mm  
(3.58 in × 3.39 in)

### **Toyota Y engine - Wikipedia**

In 1986, Toyota introduced a forklift engine that could take on these heavy duty challenges: The 4Y industrial engine. Carefully designed and engineered through the core practices of the Toyota Production System, this engine set a new standard of excellence within the material handling industry. Today, millions of these engines have been produced and can be found in forklifts, compressors, gas ...

### **The 4y Industrial Engine for Beginners and Everyone Else**

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Toyota 4Y Toyota 4Y is a carburetted gasoline 2237cc engine that was launched in 1989 to serve industrial applications such as medium sized forklifts.

### **New ENGINE (BRAND NEW TOYOTA 4Y) | Sourcefy**

4 cyl. 4Y. 2237 cc. BORE. STROKE.  
FIRING. MAIN. ROD.

### **4Y Spec - Forklift & Industrial Engine Overhaul Parts Kits**

The TOYOTA 4Y engine has an OHV 4-cylinder long-block assembly that consists of an aluminum cylinder head. This cylinder consists of a valve cover, oil pan, double-roller style timing chain connected to its gears.

### **Toyota 4Y Forklift Engine - HEAVY**

Discover the features of Toyota's 4Y forklift engine and see why Toyota is a world leader when it comes to producing engines. Discover the features of Toyota's 4Y forklift engine and see why

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Toyota is a world leader when it comes to producing engines. Menu. Resource Library ...

### **Toyota Forklift 4Y Engine | Toyota Forklifts**

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Page 1 4Y ENGINE TOYOTA Material Handling Company A Division of TOYOTA INDUSTRIES CORPORATION Printed in USA Pub. No. CE602-2...

### **TOYOTA 4Y REPAIR MANUAL Pdf Download | ManualsLib**

This repair manual explains the repair points of the 4Y model engine equipped on the Toyota Forklift Trucks. Please make good use of this manual for your technical service. This repair manual contains the latest information available as of August 2006 .

### **Toyota 4Y Engine Repair Manual - PDF Download**

1963 - V - OHV 1963-1967 - 2.6 L (2,599 cc) V 1967-1973 - 3.0 L (2,981

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cc) 3V 1973-1983 - 3.4 L (3,376 cc) 4V  
1983-1998... 1963-1967 - 2.6 L (2,599  
cc) V 1967-1973 - 3.0 L (2,981 cc) 3V  
1973-1983 - 3.4 L (3,376 cc) 4V  
1983-1998 - 4.0 L (3,995 cc) 5V 1988 -  
R - DOHC (Non-production) 1988 - 3.2 L  
...

### **List of Toyota engines - Wikipedia**

Toyota 4Y forklift engine February 4,  
2015 Toyota has used its 4Y engine for  
forklifts with size capacities between 1.5  
and 3.0 tons since early 1990s. Toyota  
forklifts with models proceeded with the  
number 42 all are equipped with the 4Y  
engine.

### **Toyota 4Y forklift engine - Intella Liftparts**

Toyota 4Y Forklift Engine Repair Manual.  
Here is the Toyota 4Y engine service  
manual (PDF format) for all Toyota  
gasoline forklifts made until 1986. This  
manual was updated with bulletins  
thereafter. Or for engine repair info  
download the appropriate repair

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manuals below. Download the Toyota 4Y engine service manual

### **Toyota 4Y Engine Service Manual PDF Edition - Instant Access**

In 1986, Toyota introduced a forklift engine that could take on these heavy duty challenges: the 4Y industrial engine. Carefully designed and engineered through the core practices of the Toyota Production System, this 2.4 liter workhorse set a new standard of excellence within the material handling industry.

### **The History of Toyota's 4Y Engine | Toyota Forklifts**

toyota 4y engine parts manual system diagrams diagram fuel wiring timing mark We collect plenty of pictures about 4y Engine Timing Diagram and finally we upload it on our website. Many good image inspirations on our internet are the very best image selection for 4y Engine Timing Diagram

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### **4y Engine Timing Diagram | My Wiring Diagram**

The 2.2-liter engine with 59 gross horsepower and 118 gross torque uses a lightweight aluminum head for greater efficiency. Electronic control is used on the 4Y-ECS engine, introduced in 2006, to regulate the fuel injection and ignition systems.

### **The Little Engine That Could - Toyota Lift Equipment**

The 3Y had slightly less torque, but it could handle more revs than the 4Y, there isn't much difference in KW's. I can only speak of what my 100% original 3Y does, it can accelerate from 0-100 in round 20sec, maybe less.

### **Diffirence between 3y and 4y - Hilux 4x4 Forum**

Since its foundation in 1926, Toyota Industries has diversified and expanded the scope of its business domains to include textile machinery, automobiles (vehicles, engines, car air-conditioning



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compressors and car electronics) and materials handling equipment.

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